Title 440 - Programs

Conservation Programs Manual

Part 515

Environmental Quality Incentives Program

515 - i

Conservation Programs Manual Environmental Quality Incentives Program

Table of Contents

| Part 515 | Environmental Quality Incentives Program |
|-----------|---|
| Subpart A | General Information |
| 515.10 | Overview |
| 515.11 | Source of Authority |
| 515.12 | Purpose and Use of Manual |
| 515.13 | Program Objectives |
| Subpart B | 3 Responsibilities |
| 515.20 | Overview |
| 515.21 | Natural Resources Conservation Service Responsibilities |
| 515.22 | Farm Service Agency Responsibilities |
| 515.23 | Conservation District Responsibilities |
| 515.24 | Responsibilities Assigned to Other Agencies |
| Subpart C | |
| 515.31 | State Technical Committee |
| 515.32 | Local Work Groups |
| Subpart/A | D Information and Education |
| | |
| 515.40 | Overview |
| 515.41 | Information and Outreach |
| Subpart 1 | E Appeals |

| 515.51 | Appeals |
|---------|--|
| 515.52 | Reconsideration of Technical Determinations |
| 515.53 | Appeals and Decisions |
| 515.54 | Notification Requirements |
| Subpart | F Program Eligibility |
| 515.61 | Producer Eligibility |
| 515.62 | Eligibility of Land |
| Subpart | G Fund Allocation |
| 515.71 | Allocation Process |
| 515.72 | CCC Funding Requirements |
| Subpart | H Contract Application Acceptance and Evaluation |
| | |
| 515.80 | Applications |
| 515.81 | Accepting Applications |
| 515.82 | Application Evaluation Process |
| 515.83 | Processing Applications |
| Subpart | I EQIP Plan of Operations |
| Subpart | 1 EQ11 Trail of Operations |
| 515.90 | Overview |
| 515.91 | Eligible Conservation Practices |
| 515.92 | Quality Assurance and Oversight for Conservation Planning and Implementation |
| | |
| Subpart | J Conservation Practice and Technical Assistance Payments |
| 515.101 | Establishing Cost-Share and Incentive Payments |
| 515.102 | |
| 515.103 | Payment Limitation Waiver |

Subpart K Contracts, Payments, and General Administrative Requirements

515.111 Contract Requirements

| 515.112 | Contract Modifications |
|--|--|
| 515.113 | Compliance |
| 515.114 | Contract Termination |
| 515.115 | Payment Procedures |
| 515.116 | Computing Payments, preparing and using the CCC-124: |
| 515.117 | Partial Payments, Offsets and Withholdings |
| Subpart L | Conservation Innovation Grants |
| 515.121 | Overview |
| 515.122 | Implementation |
| Subpart M | 1 Program Evaluation and Assessment |
| 515.131 | Evaluation and Assessment Process |
| 515.132 | Program Evaluation and Assessment Report |
| | |
| Subpart N | Exhibits |
| Subpart N 515.141 | Exhibits CCC-1200, Conservation Program Contract |
| • | |
| 515.141 | CCC-1200, Conservation Program Contract |
| 515.141 515.142 | CCC-1200, Conservation Program Contract CCC-1245, Practice Approval and Payment Application |
| 515.141 515.142 515.143 | CCC-1200, Conservation Program Contract CCC-1245, Practice Approval and Payment Application ACP-246, Payment Summary Sheet |
| 515.141 515.142 515.143 515.144 | CCC-1200, Conservation Program Contract CCC-1245, Practice Approval and Payment Application ACP-246, Payment Summary Sheet FSA-211, Power of Attorney |
| 515.141 515.142 515.143 515.144 515.145 | CCC-1200, Conservation Program Contract CCC-1245, Practice Approval and Payment Application ACP-246, Payment Summary Sheet FSA-211, Power of Attorney CCC-501B, Designation of "Permitted Entities" |
| 515.141 515.142 515.143 515.144 515.145 515.146 | CCC-1200, Conservation Program Contract CCC-1245, Practice Approval and Payment Application ACP-246, Payment Summary Sheet FSA-211, Power of Attorney CCC-501B, Designation of "Permitted Entities" NRCS-LTP-13, Status Review |
| 515.141 515.142 515.143 515.144 515.145 515.146 515.147 | CCC-1200, Conservation Program Contract CCC-1245, Practice Approval and Payment Application ACP-246, Payment Summary Sheet FSA-211, Power of Attorney CCC-501B, Designation of "Permitted Entities" NRCS-LTP-13, Status Review NRCS/FSA Roles and Responsibilities |
| 515.141 515.142 515.143 515.144 515.145 515.146 515.147 515.148 | CCC-1200, Conservation Program Contract CCC-1245, Practice Approval and Payment Application ACP-246, Payment Summary Sheet FSA-211, Power of Attorney CCC-501B, Designation of "Permitted Entities" NRCS-LTP-13, Status Review NRCS/FSA Roles and Responsibilities Conservation Practice Life Spans |
| 515.141 515.142 515.143 515.144 515.145 515.146 515.147 515.148 515.149 | CCC-1200, Conservation Program Contract CCC-1245, Practice Approval and Payment Application ACP-246, Payment Summary Sheet FSA-211, Power of Attorney CCC-501B, Designation of "Permitted Entities" NRCS-LTP-13, Status Review NRCS/FSA Roles and Responsibilities Conservation Practice Life Spans Sample Letters |
| 515.141 515.142 515.143 515.144 515.145 515.146 515.147 515.148 515.149 515.150 | CCC-1200, Conservation Program Contract CCC-1245, Practice Approval and Payment Application ACP-246, Payment Summary Sheet FSA-211, Power of Attorney CCC-501B, Designation of "Permitted Entities" NRCS-LTP-13, Status Review NRCS/FSA Roles and Responsibilities Conservation Practice Life Spans Sample Letters Glossary of Terms |

Part 515 - Environmental Quality Incentives Program

515.10 Overview

a Background and Purpose

The Environmental Quality Incentives Program (EQIP) is re-authorized by the 2002 Farm Bill to:

- Promote agricultural production and environmental quality as compatible national goals, and to optimize environmental benefits:
 - o On private lands with farmers and ranchers,
 - o On a voluntary basis,
 - o Using local, State, tribal, and Federal partnerships,
 - o Providing flexible technical and financial assistance,
 - Assisting farmers and ranchers in complying with Federal, State, and tribal Regulatory requirements, and
 - o Encouraging environmental enhancement.
- Stimulate innovative approaches to leveraging the Federal investment in environmental enhancement and protection, in conjunction with agricultural production through Conservation Innovation Grants

b Program Availability

The program is available to all eligible producers in the United States, Puerto Rico, the Virgin Islands, Guam, American Samoa, and the Commonwealth of the Northern Marianna Islands.

c Procedure

EQIP provides technical assistance, cost-share payments, incentive payments, and training to producers who enter into contracts based on an EQIP plan of operations

d Agency Responsibilities

NRCS has overall leadership for the program and is responsible for establishing polices, priorities, and guidelines for EQIP and will also provide technical assistance.

As agreed in a national reimbursable agreement, FSA will assist with implementing administrative processes and procedures for fund accounting, payment processing, payment reporting, and other matters as mutually agreed and included in the exhibit 515.144.

Conservation Districts convene the Local Work Groups and provide advice and recommendations to the Designated Conservationist for program implementation.

Conservation districts and FSA county committee's responsibilities are outlined in Sections 515.21, 515.22 and 515.23 for local implementation of EQIP through the Local Work Group.

Subpart A - General Information

515.11 Source of Authority

a Legislative Authorities

Legislative authorities for the policy and procedure contained in this manual, codified in 16 U.S.C. 3801 et seq., are:

- Food Security Act of 1985, Public Law 99-198, Title XII,
- Federal Agriculture Improvement and Reform Act of 1996, Public Law 104-127, and
- Farm Security and Rural Investment Act of 2002, Public Law 107-171

b Federal Register

The Federal Register reference for EQIP is 7 CFR Part 1466 published on May ??, 2003.

c Authority to Waive Administrative Procedures

The NRCS Director, Conservation Operations Division, may waive any administrative procedural provision in this manual:

- Unless prohibited by statute or regulation
- If the waiver is justified and will not defeat the purposes of the program

Note: This relief is in addition to the appeals provisions of EQIP.

Requests for waivers may be submitted in writing to the Director, Conservation Operations Division, who will review the request and make an appropriate determination. Requests for waivers will include:

- A description of the problem with the existing procedure, including specific reference to actual situations.
- A description of the recommended procedure, and
- A recommendation by the State Conservationist for the applicable State.

d Delegation of Authority

The State Conservationist may delegate responsibilities on items for which they have responsibility, unless specifically prohibited by the manual or other agency policy.

515.12 Purpose and Use of Manual

a Purpose of this Manual

This manual contains USDA policy, guidance, and operating procedures for implementing 7 CFR Part 1466, in accordance with the final rules identified in paragraph 515.11(b).

b Knowledge by Employees

USDA personnel assigned EQIP responsibility will have a working knowledge of this manual as well as 7 CFR Part 1466.

c Use of Manual

This manual will be used to provide:

- Policy implementation, guidance, and operating procedures for NRCS and FSA
- A reference and training tool for:
 - NRCS employees,
 - FSA employees,
 - Conservation districts,
 - State Technical Committee and Local Work Group members,
 - Personnel from cooperating agencies and organizations,
 - Technical Service Providers.
 - Tribes, and
 - Others.

d Supplements to This Manual

State supplements to this manual may be made by the State Conservationist unless specifically prohibited by the manual or other agency policy.

515.13 Program Objectives

a Objectives

The EQIP objectives, as stated in the 2002 Farm Bill, are to promote agricultural production and environmental quality as compatible national goals, and to optimize environmental benefits, by-

- 1. Assisting producers in complying with local, State, Tribal, and National regulatory requirements concerning--
 - Soil, water, and air quality;
 - Wildlife habitat; and
 - Surface and ground water conservation
- 2. Avoiding, to the maximum extent practicable, the need for regulatory programs by assisting producers in protecting soil, water, air, and related natural resources and meeting environmental quality criteria established by Federal, State, tribal, and local agencies;
- 3. Providing flexible assistance to producers to install and maintain conservation practices that enhance soil, water, and related natural resources (including grazing land, wetland, and wildlife habitat) while sustaining production of food and fiber;
- 4. Assisting producers to make beneficial, cost effective changes to cropping systems, grazing management, nutrient management associated with livestock, pest or irrigation management, or other practices on agricultural land;
- 5. Consolidating and streamlining conservation planning and regulatory compliance procedures to reduce administrative burdens on producers and the cost of achieving environmental goals.

b National Priorities and National Measures

In order to provide direction to the state and local levels for implementing EQIP to achieve the objectives, NRCS has established the following National priorities:

- Reductions of nonpoint source pollution, such as nutrients, sediment, pesticides, or
 excess salinity in impaired watersheds consistent with TMDLs where available as well as
 the reduction of groundwater contamination and the conservation of ground and surface
 water resources;
- Reduction of emissions, such as particulate matter, nitrogen oxides (NOx), volatile organic compounds, and ozone precursors and depleters that contribute to air quality impairment violations of National Ambient Air Quality Standards;
- Reduction in soil erosion and sedimentation from unacceptable high levels on agricultural land; and
- Promotion of the conservation of at-risk species habitat.

NRCS has also identified specific measures that can help EQIP achieve its National priorities and statutory requirements more efficiently. These measures include identifying and implementing conservation practices that:

- Increase overall environmental benefits, for example by addressing multiple resource concerns, ensuring more durable environmental benefits, and limiting adverse ancillary impacts;
- Encourage innovation;
- Comply with the statutory mandate to apply nationally 60% of available financial assistance to livestock-related conservation practices;
- Employ appropriate tools to more comprehensively serve EQIP purposes, such as Comprehensive Nutrient Management Plans and Integrated Pest Management Plans.

NRCS will review these priorities and measures annually and make revisions as required to address emerging resource issues. NRCS will:

- Use the National priorities to guide the allocation of EQIP funds to the State NRCS offices,
- Use the National priorities in conjunction with state and local priorities to assist with prioritization and selection of EQIP applications, and
- Periodically review and update the National priorities utilizing input from the public and affected stakeholders to ensure that the program continues to address national resource needs.

EQIP funds are not to be used as an emergency disaster program. EQIP funds are not to be used to restore land damaged by a natural disaster unless identified as a priority resource concern by the State conservationist with advice from the State Technical Committee.

Subpart B - Responsibilities

515.20 Overview

a Introduction

This subpart defines the administrative, technical and program responsibilities for:

- NRCS
- FSA
- Conservation Districts
- Other agencies and Tribes

NOTE: This manual provides an overview of the responsibilities of the agencies towards implementation of the program. The specific tasks of FSA will be itemized in a reimbursable agreement as agreed by NRCS and FSA. These specific tasks will be transmitted to all offices as a supplement to this manual as necessary.

515.21 Natural Resources Conservation Service Responsibilities

a Introduction

This section defines NRCS responsibilities for:

- National Office
- Regional Offices
- State Offices
- Field Offices

Note: Refer to other sections of the manual for policy and guidance on how to carry out the identified responsibilities.

b National Office

The Deputy Chief for Programs provides national leadership for:

- Program development and implementation
- Making funding allocation recommendations
- Coordinating with FSA and other agencies at the national level
- Other responsibilities delegated by the Chief

The Director, Conservation Operations Division, provides national leadership for:

- Overall EQIP leadership and management
- Maintaining liaison and working relationship with national FSA program leaders, National Association of Conservation Districts, and other agencies and organizations
 - Waiving administrative procedures as warranted.
 - Program training
 - Overall program evaluation coordination
 - Providing appropriate budget documents for EQIP for inclusion in CCC's annual budget submission
 - Establishing policies, procedures, and regulations
 - Developing the EQIP manual on program policies and procedures
 - Recommending funding allocations
 - Oversight of implementation of Conservation Innovation Grants
- Other responsibilities as assigned by the Deputy Chief for Programs

c Regional Offices

- The Regional Conservationist will be the approving authority for all contracts with total contract obligations greater than \$100,000. This authority cannot be delegated.
- Concur on State Conservationist approval of practice cost list(s) with cost-share exceeding 50 percent.

(EQIP MANUAL - 2002 FARM BILL EDITION)

• Provide local FSA office(s) with the Regional Conservationists signature as the delegated authority to approve contracts.

d State Offices

The State Conservationist will provide leadership for EQIP activities in the State, including the following responsibilities:

- Chair and seek technical advice from the State Technical Committee
- Develop additional guidelines for conservation needs assessments
- Establish State program management policies, procedures, and program performance indicators
 - Program and fund accountability
 - Approval of the practice cost lists used in the state which contain a cost-share rate exceeding 50 percent
 - Conduct statewide public outreach and information activities
 - Establish State policies, resource concerns and priorities, and eligible practices
 - Determine cost-share and incentive payment limits and methods of payment
 - Determine fund allocations to the local level
- Identify, monitor and analyze performance indicators and evaluate and report program impacts on resources
- Identify a Designated Conservationist for each jurisdiction of the state with the authority to carry out activities of the CCC. Assure original signatures of designees are provided to appropriate local FSA offices
- Implement the provisions of section 1240H; Conservation Innovation Grants, as appropriate
 - Provide training
 - Coordinate across state lines with other State Conservationists
 - Participate in appeal process, as appropriate
 - Provide leadership for developing cooperative agreements with other conservation partners concerning their roles and responsibilities
 - Allocate technical resources to address concerns in the State
 - Review Local Work Group application process to assure program purposes are achieved and that USDA civil rights responsibilities are met.
 - Sign, on behalf of the Secretary, any and all documents necessary to implement the program
- Other responsibilities as assigned by the Chief

d Field Offices

Designated conservationists will provide leadership for EQIP activities in their area of authority, (as delegated by the State Conservationist) with advice of the local work group, including the following responsibilities:

- Provide local program management leadership
- Assess natural resource and environmental conditions and needs

(EQIP MANUAL - 2002 FARM BILL EDITION)

- Identify program priorities and resources available
- Make program policy recommendations to the State Conservationist
- Manage and administer EQIP contracts including initial development, modification, termination as delegated by the State Conservationist
- Recommend criteria, needs, and priorities for basis of EQIP application evaluation process
- Provide leadership in carrying out public outreach and information activities at the local level
- Participate on the Local Work Group, convened by the Conservation District(s)
- In the absence of a conservation district, convene the Local Work Group
- Determine acceptability of EQIP plan of operations
- Determine eligible conservation practices, and recommend cost-share rates and incentive payment limits and methods of payment, with advice of the Local Work
- Develop a process to evaluate EQIP applications based on advice from the Local Work Group
- Implement policies and procedures
- Accept program applications and forward request for "participant" eligibility determination to FSA
- Analyze performance indicators and reports
- Monitor, evaluate, and report program impacts on natural resources
- Participate in appeal processes, as appropriate
- Provide leadership for developing cooperative agreements with local conservation partners
- Document case file, outreach and information activities per NPPH
- Prepare and send letters to participants relating to items that are NRCS responsibilities, such as:
 - o EQIP plan of operations development and acceptance
 - o Application approval, disapproval or deferral
 - o Conservation practice standards and specifications
- Determine Land Eligibility
- Provide local FSA office with an authorized signature of individuals who are delegated authority to certify and approve payments from CCC
- Ensure contracts and payments are not approved in excess of allocations
- Other responsibilities as assigned by the State Conservationist
- Develop a process for and make selections annually for assessing Limited Resource Producer and New and Beginning Farmer Status
- Make random selection of 5 percent of the Limited Resource Producer/Rancher and 5 percent of the Beginning Farmer/Rancher certifications and forward to FSA for verification.

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515.22 Farm Service Agency Responsibilities

a Introduction

This section defines the FSA responsibilities for:

- National Office
- State Offices
- County Offices

Note: Refer to other sections of the manual for policy and guidance on how to carry out the identified responsibilities. An agreed to list of agency responsibilities is included in Subpart N, Exhibit 515.144.

b National Office

The National FSA Office will have responsibilities for:

- Providing specific administrative services, as mutually agreed to with NRCS.
- Consult with NRCS on policies, procedures, manuals, and national program priorities
- Providing leadership for appeals and mediation processes
- Providing additional services to support administration of the program as mutually agreed to with NRCS

c State Office and FSA State Committee

The State Executive Director provides leadership for FSA activities associated with EQIP in the State. The State Executive Director's responsibilities are:

- Participate on the State Technical Committee
- Provide administrative services to support the program as mutually agreed to with NRCS, which may include but not limited to:
 - Maintain state allocation ledgers
 - o Issue allocations to FSA offices based on state NRCS office instructions
 - Oversee county allocation and management and ensure discrepancies are reported to NRCS
 - Control aggregate payment limitations for participants
 - Prepare case files for appeals before state FSA committee for which FSA made initial adverse determination
 - o Represent USDA before NAD for appeals for which FSA made initial adverse determination

d County FSA Committee

The County FSA Committee responsibilities are to:

- May participate on the Local Work Group
- Hear appeals, with NRCS, as appropriate

(EQIP MANUAL - 2002 FARM BILL EDITION)

e County Offices

The County FSA Office responsibilities are to:

- May participate on the Local Work Group
- Update county eligibility tables in FSA System 36
- Administer payment limitation provisions, as applicable
- Disburse payments upon appropriate certification
- Provide administrative services to support the program, as mutually agreed to with NRCS, which may include but not limited to:
 - Accept applications
 - o Verify or create, as necessary, farm records
 - o Make individual payment interest determinations or "person" determinations
 - o Determine available aggregate payment limitation
 - o Ensure obligations in excess of allocations are not recorded in system
 - o Prepare CCC-1245
 - o Upon receipt of CCC-1245 signed by authorized agent, issue payment
 - o Control payment limitation
 - o Prepare case files for appeals before county FSA committee
 - o Complete spot checks on Limited Resource Producers and Beginning Farmers and Ranchers as appropriate

515.23 Conservation District Responsibilities

a Introduction

This section defines the responsibilities assigned to:

- State Soil Conservation Agency and/or State Association of Soil and Water Conservation Districts
- Local Conservation Districts

b State Soil and Water Conservation Agency/State Association of Soil and Water Conservation Districts

• May participate as a member of the State Technical Committee

c Local Conservation Districts

Local Conservation Districts (CD) are legal subdivisions of state government and are charged by state law with providing leadership for soil, water and natural resource conservation within District boundaries. As a result they have an essential role in the implementation of USDA cost-share programs. The CD role includes identifying local resource concerns, objectives and priorities, recommending application and evaluation processes, recommending priorities for assistance, and assuring local resource priority issues and concerns are being addressed. They have the following responsibilities:

- Convene and participate on the Local Work Group
- Assess natural resource conditions and needs
- Identify local program priorities and available resources
- Provide input and recommendations to NRCS for program guidelines
- Accept applications for contracts and forward to NRCS
- Develop environmental quality incentives program plans of operation, where appropriate
- Provide technical assistance support, where appropriate
- Provide contract administrative support, where appropriate
- Assist NRCS with local information and outreach activities
- Consult with NRCS on issues relating to EQIP plans of operations and conditions for contract termination
- Others as requested by the State Conservationist

515.24 Responsibilities Assigned To Other Agencies and Tribes

a Other Federal and State and local agencies and tribes may have the following responsibilities:

- Serve as a member of the State Technical Committee and/or Local Work Group
- Provide input and recommendations to NRCS for developing program guidelines
- Assist NRCS with information and outreach activities
- Provide technical assistance where appropriate

Subpart C - Roles of Committees and Other Groups

515.31 State Technical Committee

a Legislative Authorities

Section 1446 of the Food Security Act of 1985, as amended, authorizes the State Technical Committee to provide recommendations for establishing criteria, priorities, and other State-level initiatives under EQIP. The roles and responsibilities of the State Technical Committee are found in the Conservation Programs Manual (CPM440, Part 501, Subpart B).

a Purpose

The purpose of the local work group is to facilitate locally led conservation (CPM440, Part 500) and to provide advice to NRCS concerning the implementation of conservation programs including EQIP in accordance with the Federal Advisory Committee Act. Convened by the local conservation district(s), the local work group may advise NRCS on:

- Conditions of the natural resources and the environment
- The local application evaluation process, including application ranking criteria and application periods
- Identifying the educational and training needs of producers
- Cost-share rates and payment levels and methods of payment
- Eligible conservation practices
- The need for new, innovative conservation practices
- Public outreach and information efforts
- Program performance indicators
- Representatives to serve on a multi-State committee, as needed

b Membership

The local work group may consist of Federal, State, Tribe, County, or local government or agency representatives including:

- NRCS Designated Conservationist
- Members of the Conservation district board(s) or equivalent
- Members of the FSA county committee(s)
- FSA county executive director or designee
- Conservation district manager
- Cooperative Extension (board members or managers)
- State or local elected or appointed officials
- Other Federal, State government representatives
- Representatives of American Indian and Alaskan Native governments.

Note: Members of local work groups will have interest and expertise in the natural resources of the local area. The local work group is subject to the Federal Advisory Committee Act which limits membership to agency representatives

c Working Procedures

The Local Work Group will be convened by the Conservation District and will establish its own working procedures, including:

Organization

- Establish meeting dates, including timely notification of members
- Holding open meetings for public input
- Recording and distributing Local Work Group considerations, actions, and recommendations
- Others as deemed necessary
- Chair designation
- Open meeting procedures are to be followed including the use of closed executive session

The considerations, actions, and recommendations of the Local Work Group will be recorded as official meeting minutes and distributed to Local Work Group members.

Note: Nothing herein shall be interpreted to preclude the Conservation District from exercising their authority under state law to convene stakeholder groups beyond the Local Work Group to obtain input for carrying out their conservation responsibilities.

d Absence of the Conservation District

Where a conservation district does not exist or waives its right, the Designated Conservationist will convene the Local Work Group.

Note: If a Conservation District does not convene a Local Work Group meeting by a date set by the Designated Conservationist necessary for the Local Work Group to provide timely advice to NRCS concerning the implementation of EQIP, this will be considered a waiver of rights and the Designated Conservationist will convene the Local Work Group.

Subpart D - Information and Outreach

515.40 Overview

a Explanations of Information and Outreach

While information and outreach are frequently managed similarly and they may have common purposes and activities, a distinction is made in EQIP due to the statutory limitations placed on education assistance. The statute authorized the Secretary to provide "the producer with information and training to aid in implementation of the EQIP plan of operations." The following are general explanations of information, outreach, and education:

- <u>Information</u> includes those activities to develop, produce, and deliver general news, knowledge, and facts about the program. Information is delivered extensively to a wide audience. NRCS will use all available media to provide full disclosure of contract ranking, eligible practices, cost-share rates and program descriptions.
- <u>Outreach</u> includes those activities to develop, produce, and deliver general news, knowledge, and facts about the program to a specific audience. Outreach efforts are typically aimed at producers who have been historically underserved, have not historically participated in conservation programs, or who require special emphasis or accommodations. The intent of outreach activities is to assure that the targeted producers are aware and informed of program opportunities and have access to program participation
- <u>Training and Education</u> includes those activities to develop, produce, and deliver technical news, knowledge, and facts to producers to help them identify and understand their natural resource and environmental conditions, and to know how to develop, implement, and maintain a conservation system

515.41 Information and Outreach

a Special Emphasis

Special emphasis will be made in all information activities to provide conservation assistance and program outreach, and access to limited resource producers, minority producers, small-scale producers, Tribal members, Alaska Natives, Pacific Islanders, producers with disabilities, and other producers who have not historically participated in conservation programs. Special outreach efforts could include, but not be limited to:

- Establishing special outreach activities at the national, state, and local levels
 - Providing special accommodations, to the extent possible, to assure that producers are aware, informed, and have access to information and assistance, such as:
 - Using language spoken by the intended audience
 - o Using appropriate media sources to reach the intended audience

Subpart E - Appeals

515.51 Appeals

a Appeal Process

All EQIP appeals will be handled according to FSA Handbook 1-APP and CPM, Part 510 Subpart B.

b Actions Not Appealable

Actions and decisions that are generally applicable to all producers in the Nation, State, or Tribes and are not specifically adverse to a participant, are not appealable in EQIP, such as:

- Payment limits, cost-share payment rates, and incentive payment levels
- Identification of significant natural resource concerns
- Funding allocations and decisions
- Eligible conservation practices
- NRCS conservation practice standards and specifications and other technical criteria
- The established process for application ranking
- Procedural decisions relating to program administration
- Science-based formulas and criteria
- Other matters of general applicability

c General Conditions of Appealability

EQIP actions and decisions that are specifically adverse to the participant and are not generally applicable to other producers in the Nation, State, Tribe or local area are appealable.

515.52 Reconsideration of Technical Determinations

a Technical Determinations

NRCS makes technical determinations that are used to determine a participant's overall eligibility for the program (such as land eligibility), and to determine if a participant's application is eligible to be selected for a contract.

b Final Technical Determinations

Initial technical determinations made using the EQIP evaluation process (according to paragraph 515.82) are not adverse to the participant until <u>after EQIP</u> contracts are awarded to those participants who applied. NRCS will notify producers of the decisions and inform the participant of his/her appeal or mediation rights, in accordance with FSA 1-APP and CPM, Part 510.

Note: Only those issues that are considered to be appealable will be given appeal consideration. See CPM, Part 510, or FSA 1-APP for those issues considered to be appealable or non-appealable.

c County FSA Committee Determinations

If the county FSA committee (COC) determines the issue can be appealed, according to 515.51(c) and the appeal has merit, the COC shall request, through the State Executive Director, the State Conservationist to review the technical determination. The request shall be in writing, and shall list the reasons why the COC finds merit in the appeal, including any information that may not have been known or considered by NRCS originally. After receiving the State Conservationist's written review of the technical determination, the COC shall issue a final decision on the appeal consistent with the State Conservationist's technical determination. See CPM, Part 510, Subpart B.

515.53 Appeals and Decisions

a Non-technical Determination Appeals

Appeal and reconsideration of FSA decisions shall be handled according to FSA Handbook 1-APP (Rev. 1), paragraph 26, and NRCS CPM, Part 510.

b Technical Determination Appeals

Appeal of NRCS technical determinations shall be handled according to FSA Handbook 1-APP (Rev. 1), paragraph 72, and NRCS CPM, Part 510.

515.54 Notification Requirements

a Notification of Non-appealable Issues

Participants shall be notified by the county FSA committee in consultation with NRCS if they have filed an appeal of a non-appealable issue. The notice shall include:

- the participant's right to request a NAD appealability determination within 30 calendar days of the determination that the issue is not appealable;
- the address of the NAD Regional Director

Note: When an appealability review has been requested, and NRCS technical matters are a part of or the entire basis of the request for the appealability review, it is FSA's responsibility to notify NRCS that a review has been requested.

NRCS must be provided the opportunity to provide NAD information that will support the non-appealability of the issue.

b Appeals in Writing

The request for appeal or reconsideration shall be in writing from the participant and considered filed, on any one of the following dates, when:

- personally delivered to the FSA county office;
- postmarked; or
- completed facsimile received

Subpart F - Program Eligibility

515.61 Producer Eligibility

a Introduction

FSA, as agreed in NRCS/FSA reimbursable agreement shall make producer eligibility decisions using guidance contained in 1 PL and 7CFR 1400.

- **b** Eligibility Only agricultural producers, individuals or entities engaged in livestock or agricultural production, may participate in EQIP. There are, however, circumstances that may limit an individual's or entity's participation; these include:
 - Federal and state governments and political subdivisions thereof, are not eligible.
 - The applicant must be in compliance with highly erodible land and wetland conservation provisions. Applicant will ensure that a current AD-1026 is on file, in accordance with 6-CP, at time of application.
 - The individual or entity may not be eligible due to the Adjusted Gross Income provisions in 7 CFR 1400, Subpart G
 - An individual or entity may not be eligible for reasons of payment limitations; see section 515.102
 - All individual producers, entities, or other applicants with multiple beneficiaries will provide tax identification codes and social security numbers at the time of application for purposes of monitoring payment limitations.
 - Any participant that utilizes a unique identification number as an alternative to a social security number will utilize only that identifier for any and all other EQIP contracts that the participant is party to. Violators will be considered to have provided fraudulent representation.
 - o Entities which do not provide the social security numbers of all members of the entity and embedded entities are not eligible to participate
 - With regard to contracts on Indian Land, payments exceeding the payment limitation may
 be made to the Tribal venture if an official of BIA or a Tribal official certifies in writing
 that no one individual directly or indirectly will receive more than the Tribal entity must
 also provide, annually, listing of individuals and payments made, by social security
 number or other unique identification number, during the previous year for calculation of
 overall payment limitations. The Tribal entity must also produce, at the request of
 NRCS, proof of payments made to the individuals that incurred the costs for installation
 of the practices.

Agency Employees who meet the producer eligibility requirements of the program shall be eligible for the program but must not;

• Be responsible for any part of the planning, ranking, and/or selection process for themselves or any other program applicant within the same program competitive area.

• All such conflicts of interest which adversely effect the ability of an employee to perform the significant duties of their position if they apply for participation shall be reported to the Deputy Chief for Management

Note: If the applicant does not meet producer eligibility criteria, application will be cancelled and appeal rights given.



515.62 Eligibility of Land

a Land Eligibility Decisions

NRCS makes land eligibility decisions.

b Eligible Land

In general, the term "eligible land" means land on which agricultural commodities or livestock are produced. This includes:

- Cropland
- Rangeland
- Grassland
- Pasture land
- Private, non-industrial forestland: and
- Other land which the Secretary determines poses a serious threat to soil, air, water, or related resources

(**Note**: A participant will be eligible for cost-share or incentive payments for irrigation related structural and land management practices only on land that has been irrigated for two of the last five years prior to application for assistance..)

c Land Ownership and Control

Land may only be considered for enrollment if the land is:

- Privately owned.
- Publicly owned land where:
 - o The land is under private control for the contract period and included in the participant's operating unit, and
 - Installation of conservation practices will contribute to an improvement in the identified natural resource concern, and
 - The conservation practices will directly benefit agricultural land owned by the participant, and
 - The participant has written authorization from the Government landowner to apply the conservation practices.
- Tribal allotted, ceded, or Indian trust land

d Evidence of Control of Land

An applicant must provide satisfactory evidence that control of the land will continue uninterrupted for the contract period. Evidence may include, but is not limited to:

- Deed or other evidence of land ownership.
- Lease.
- Documented historical use of the land.

Note: Evidence may already be on file in the FSA county office or NRCS field office, and should be referenced

e Permission of the Landowners

An applicant proposing to implement a structural practice on rented land must submit written concurrence by the landowner at time of application. See paragraph 515.81(c)

f Land enrolled in other Conservation Programs

Land enrolled in other conservation programs is eligible under EQIP. See paragraph 515.91b for practice eligibility.

Subpart G - Fund Allocation

515.71 Allocation Process

a Introduction

The NRCS national office will notify the State NRCS offices of the amount of financial and technical assistance that each state will receive after funds are appropriated and apportioned.

b National Allocation

NRCS will determine the allocation of EQIP funds to NRCS State Conservationists based on National priorities as well as the following considerations:

- The significance of the environmental and natural resource concern and the opportunity for environmental enhancement;
- The conservation needs of farmers and ranchers in complying with the highly erodible land and wetland conservation provisions of 7 CFR part 12;
- The ways the program can best assist producers in complying with Federal, State, local, and Tribal environmental laws, quantified where possible;
- The amount of agricultural land in different land use categories, such as grazing land, specialty crops, and others; and
- Other relevant information to meet the purposes of the program

c Performance Incentive

Performance Incentive - Each fiscal year, NRCS will retain a portion of the initial EQIP funding as a reward for states that demonstrated a higher level of performance in achieving the National priorities. When allocating the performance incentive funds to those states demonstrating higher levels of performance, the Chief of NRCS will analyze State EQIP implementation performance considering factors such as:

- The percentage of contracts with long lived cost-effective practices,
- The percentage of contracts that benefit multiple resources,
- The degree to which states encourage innovation and the leveraging of EQIP funds
- Strategic planning EQIP implementation
- The efficiency and cost effectiveness of program delivery,
- Achieving national priorities
- The use of Technical Service Providers
- Contracts with limited resource producers

d State Allocations

The State Conservationist with advice of the State Technical Committee will determine how to use EQIP funding. The State Conservationist will direct funds to identified resource concerns at the state and/or local level.

The State Conservationist, with the advice of the State Technical Committee, will: (EQIP MANUAL - 2002 FARM BILL EDITION)

- Identify State priority natural resource concerns that incorporate National priorities and measures and will use NRCS's Integrated Accountability System to establish local level EQIP performance goals and treatment objectives;
- Consider the following when determining how to manage the EQIP program and how to allocate funds within a state:
 - o The nature and extent of natural resource concerns at the state and local level;
 - Goals, objectives, and solutions, quantified when and where possible, for the natural resource concerns in order to optimize the environmental benefits that would be delivered with the authorized Federal dollars;
 - Science-based background data, quantified when and where possible, on the environmental status and needs, soils information, demographic information, and other available technical data that illustrate the nature and extent of natural resource concerns;
 - The availability of human resources, incentive programs, education programs, and on-farm research programs from Federal, State, Indian Tribe, and local levels, both public and private, to assist with the activities related to the priority natural resource concerns;
 - The existence of multi-county and/or multi-state collaborative efforts to address regional priority natural resource concerns.
 - o Ways and means to measure performance and success; and
 - o The degree of difficulty that producers face in complying with environmental laws

Educational assistance, as determined by the State Conservationist, will be provided from technical assistance funds.

FSA will transmit FA funds to States on the CCC-357. FSA State offices will transmit funds to County Offices as directed by the NRCS State Conservationist.

e De-obligation of Prior Years Funds

EQIP funds are annual funds and can be used for new contracts or new practices in a contract only in the fiscal year they are apportioned. De-obligated prior year funds are not available.

f Allocation Control

The procedures for automated processing of allocation control ledgers, contract approvals, payments, and de-obligation of funds are contained in FSA Handbook 2-CONSV.

Note: The county offices shall take no action to record, increase, or decrease allocations on ledgers until authorization is received from the State FSA office as directed by the NRCS State Conservationist.

515.72 CCC Funding Requirements

a Obligations Limited to Authorized Funds

NRCS will ensure that program obligations and payments do not exceed the authorized levels. The NRCS State Conservationist will periodically review the progress of obligations and earnings and adjust county allocations as necessary.

b Over- Obligation is Prohibited

Over-obligation of EQIP funds is prohibited.

c Prompt Payment

Payments are subject to prompt payment provisions contained in FSA Handbook 61-FI. The prompt payment provisions will be effective on the later of:

- The submission of bills and other appropriate documentation by the producer, or
- Certification, by NRCS or a TSP, that the practice is complete.

Subpart H - Contract Application Acceptance and Evaluation

515.80 Applications

a Continuous Application Acceptance

EQIP applications will be accepted on a continuing basis throughout the year. Cutoff dates will be scheduled to allow for ranking, prioritization, and selection of applications for funding. NRCS, with advice from the State Technical Committee and/or Local Work Groups as appropriate, will rank and select applications received during the continuous signup period up to the advertised cutoff date.

The evaluation cutoff date will be announced by NRCS, with assistance from partners. Program announcements may include the following information:

- EQIP purposes and objectives
- Continuous signup and evaluation cutoff dates
- Conditions under which assistance is available
- Description of program benefits and practices available
- How to apply for program benefits
- Where to apply
- Land and producer eligibility requirements
- Payment information
- Participant responsibilities
- Emphasized Outreach to under-served individuals and groups

b Program Availability

The EQIP Program is open to all eligible agricultural producers as outlined in Section 515.61 of this manual.

The official USDA nondiscriminatory statement shall be included on all information and announcements to the public.

515.81 Accepting Applications

a Accepting Written or Telephone Requests

When requests are received by telephone, fax, e-mail, or letter, the receiving agency will manually prepare an application form, date it, and indicate on the form how it was received. NRCS shall inform the applicant to come to the office or otherwise make arrangements to sign and date the application. Signature and date must be received according to paragraph 515.81 (c).

b Filing Applications

Applicants will complete the CCC-1200 application form and appendix and may submit in person, or by phone, e-mail, internet "eCommerce", fax, or letter, to the local NRCS or conservation district office or local FSA office. Application forms are available in NRCS field offices and conservation district offices, as well as an automated application format on the Internet. Applications received by non-NRCS offices will be forwarded to the NRCS field office upon receipt. Refer to Exhibit 515.141 for an example of an application.

Other agricultural or natural resource agencies may assist with accepting applications.

The application form will also serve as the CCC contract for those applicants approved for financial and technical assistance.

Applicants may request program assistance by submitting an application at any time. Applications taken after the cutoff date will be held in the NRCS field office and processed for the next cutoff date, regardless of whether the next evaluation cutoff date occurs in the current fiscal year or subsequent fiscal year.

eCommerce applications will be submitted in accordance with the instructions found at http://www.sc.egov.usda.gov.

c Signature Requirement

The applicant's signature and date are required on the form CCC-1200 and appendix. The signature may be obtained either at the time application is submitted or subsequently by NRCS or by facsimile. All signatures must be received by the NRCS field office no later than the close of business on the evaluation cutoff date for the application to be processed. Applications not signed by the cutoff date will not be processed until the next cutoff date.

An EQIP application must be signed by the:

- Participant receiving cost-share or the incentive payment and
- Owner of land under contract if either of the following apply:
 - o the participant cannot provide evidence that he/she will have control of the land, according to paragraph 515.62 (d) or
 - o a structural practice will be implemented

Note: A notarized letter of authorization from the landowner may be substituted when circumstances prevent landowner signature on the contract.

When the application is signed under power of attorney the authorizing power of the notarized attorney document, such as the FSA-211 form, will be attached to the application.

d Starting Practices

Practices started or completed prior to program application are not eligible for cost-share or incentive payments. Applicants who start a practice before the contract is approved by the NRCS causes the applicant to be ineligible for EQIP financial assistance for that practice, unless a waiver is granted. Applicants may request the State Conservationists or designees to grant waivers of this provision, in special cases for meritorious reasons, if the practice has not been started at the time of application.

Meritorious reasons may include:

- To alleviate imminent and significant environmental problems
- To prevent endangerment to life or property
- Weather conditions

The waiver must be granted after the application has been made and before starting the practice for the producer to remain eligible, otherwise the producer is ineligible to receive financial assistance for the practice. This waiver will expire as determined by the State Conservationist but shall not exceed one year.

Applicants, who have been granted a waiver, shall be informed that this does not guarantee contract approval and that they may be ineligible to receive payments if the practice does not meet NRCS standards and specifications.

e Successor-in-Interest to an Application

If there is a change in the control of land after an application is made by an original applicant, before a contract is approved, the NRCS may process the successor-in-interests application within the evaluation period that the original application would have been processed, provided the successor-in-interest is eligible.

515.82 Application Ranking Process

a Purpose

The State Conservationist, with advice of the State Technical Committee, will develop a process, including ranking criteria consistent with national priorities designated by the Secretary, to evaluate and prioritize EQIP applications. This process will be used to select applications, which achieve national priorities and optimize environmental benefits, for contracts to the extent funding is available.

The State Conservationist may also delegate the development of the evaluation process for the selection of applications for contracting to the Designated Conservationist who will seek advice from the Local Work Group.

b Process examples

Evaluation processes:

- May define an acceptable package of practices for a conservation system that meets quality criteria for various resource concerns
- May define a threshold level for high priority applications that would not require further ranking against other applications. Thresholds will be based on definitive target levels or benchmark conditions defined for that particular natural resource concern
- May use an expanded and/or extended screening process to compile, sort, and prioritize applications
- May use evaluation criteria based on identified resource concerns; with those criteria, develop packages based on treatment levels; applicants choose the package they agree to plan and implement; contracts are offered to applicants who optimize environmental benefits
- May use an offer index developed by calculating the "total environmental points from ALL practices to be installed" divided by the "total cost share dollars from ALL sources"

c Ranking Emphasis

When ranking applications, higher priority will be given to applications that:

- Address National priorities (515.13b) in conjunction with State, tribal and local resource concerns
- Optimize environmental benefits. This may be accomplished by
 - o Identifying priority resource concerns based on National priorities
 - Developing an evaluation tool that considers the effectiveness of proposed conservation activities. This requires an assessment of "trade-offs" and consideration of multiple resource treatment and benefits
 - o Providing bonus points to applicants willing to participate in cooperative arrangement and install a contiguous grouping of practices, such as a stream buffer.
 - Limiting eligible practices, limiting cost-shares for eligible practices and/or utilizing a variable cost-share rate to encourage the adoption of preferred cost-effective practices which achieve the desired results

- Providing the public with a clear and concise description of objectives, methodologies and limitations
- use cost effective conservation practices,
- treatment of multiple resource concerns, and
- use of practices that assure a longevity of environmental benefit
- Compliance with Federal, state, tribal or local regulatory requirements concerning soil, water and air quality; wildlife habitat; and ground and surface water conservation
- make beneficial, cost effective changes to cropping systems, grazing management, nutrient management associated with livestock, pest or irrigation management, or other practices on agricultural land;

When developing ranking criteria, environmental benefits such as, but not limited to, the following may be considered:

- The contract goals are enhanced through leveraging funds from independent non-federal sources other than from the applicant(s)
- The contract is of such scope that significant progress can be expected toward meeting the natural resource goals in a reasonable time frame
- Various environmental benefits to the soil, water air, plant and animal resource as identified in Section 3 of the Field Office Technical Guide which may be achieved

When developing an application ranking process the State Conservationist or designee may also consider:

- An applicant's history of proper maintenance of practices installed with program assistance,
- An applicant's history in completing previous contract, or
- Achieving a higher level of treatment

d Avoid Bias in the Ranking Process

When developing the ranking guidelines, avoid criteria that may cause a bias to any individual group or size of operation.

e Update and Monitor the Ranking Process

The ranking process should be reviewed periodically to determine that the process is resulting in applications being selected for contracts that best meet the program objectives.

515.83 Processing Applications

a Forwarding Applications to NRCS Field Office

The original copy of all CCC-1200 forms received by Conservation Districts or other approved application agencies shall be forwarded to the appropriate NRCS field office upon receipt.

If NRCS receives applications for land areas that are administratively handled by a different FSA county office, a copy of the application will be forwarded to the NRCS office where the land exists. The appropriate NRCS office (where the land exists) will complete the application evaluation. Cost share funds from the state in which the land exists are used to fund approved contracts. Funds may be transferred to the administering county through state coordination.

b Initial Handling of Applications

Upon receipt, the NRCS County office will date stamp each application and determine if all required items are completed. The applicant has the responsibility to assure that their application is complete and accurate. If necessary and to the extent practicable, NRCS will assist the applicant in completing or correcting applications that contain missing or illegible information through the most expedient means available.

c Application Ranking and Selection

The State Conservationist, with advice from the State Technical Committee, allocates funds. The State Conservationist may delegate the selection of applications for contracting to the local Designated Conservationist who will seek advice from the Local Work Group.

When the process is delegated down to Designated Conservationist the Designated Conservationist would, for all applications for county and/or targeted allocations

- Collect all of the information necessary to evaluate the applications
- Complete evaluations of the applications
- Compile and prioritize the applications using the locally developed process
- Select the applications for contracting

Or, for statewide pools a state-developed ranking process will be used. The field office may be directed to forward the completed ranking worksheet to the State Conservationist for application selection.

NRCS will consider the following when selecting an application for contract development:

- Sufficiency of funds
- Payment limitation requirements

In the case of two applications with equal environmental benefits, NRCS will not use least cost to the government as the only criteria for selection. Further criteria of the application might consider potential impacts on other resource concerns not addressed in the application ranking such as distance from a water body, wildlife benefits etc.

d Notification of selection, deferment, or cancellation

NRCS will notify applicants, in writing, of selection, deferment or cancellation of EQIP applications.

Deferred Applications

An application not selected for contract development will be deferred by NRCS. Deferred applications will be retained to be considered for possible selection along with applications received during the subsequent application period unless cancelled by the applicant.

NRCS will notify an applicant with a deferred application of their appeal rights and their choices for possible future consideration, including:

- Consideration of the application "as is", with no changes
- Consideration of the application with revisions or changes
- Cancellation of the application.

Canceled Applications

NRCS may cancel and remove from funding consideration an application due to any of the following:

- The applicant, does not meet "eligible producer" criteria,
- The applicant requests the application to be terminated
- The applicant has a deferred application, and any one of the following occur:
 - No subsequent application period is held in which the application could be considered
 - The applicant requests their application not be considered in a subsequent application period
- An applicant who:
 - o Voluntarily terminated a prior year contract,
 - o Had a contract terminated due to non-compliance, or
 - o failed to implement all practices, without just cause, of a contract that expired.

NRCS shall ensure the cancellation is properly documented and that appeal rights are afforded to any applicant for whom an application was accepted but a contract was not selected for funding.

Subpart I - EQIP Plan of Operations

515.90 Overview

a Introduction

An Environmental Quality Incentives Program plan of operations describes the conservation practices to be implemented, the timing of implementation, the practice location, and estimates of cost-shares or incentive payments and the conservation and environmental purposes to be achieved. Documentation of the Plan of Operations may be a CCC-1200, AD-1157, or other similar documentation.

The State Conservationist, with advice from the State Technical Committee, may develop additional requirements to be included in the Environmental Quality Incentives Program plan of operations.

b Policy & Technical References

Technical references and policy for guiding development of an EQIP plan of operations include:

- National Planning Procedures Handbook (NPPH) (Handbook 180-600)
- General Manual 180, Part 409.
- Field Office Technical Guide (FOTG and eFOTG)

c Compliance with Laws and Regulations

It is the responsibility of the producer to ascertain and comply with any and all applicable program or regulatory requirements. The NRCS development or acceptance of an EQIP plan of operations "will not" be deemed to constitute compliance with program or regulatory requirements administered or enforced by another agency.

Any participant with an EQIP contract that includes an animal waste storage or treatment facility will provide for the development and implementation of a Comprehensive Nutrient Management Plan

515.91 Eligible Conservation Practices

a Conservation Practices

Eligible conservation practices are:

- Those that provide beneficial, natural resource conservation or environmental enhancement.
- Found in the FOTG, including the development of CNMP's
- Approved for cost-share or incentive payments by the State Conservationist or designee with advice from the State Technical Committee or Local Work Group

b Ineligible Practices

Ineligible conservation practices are those:

- Whose sole purpose is to enhance production
- That the producer has already adopted except for structural practices that have exceeded the service life and no longer function properly
- That the producer is likely to apply without EQIP financial assistance, such as:
 - Land management practices that are commonly accepted and implemented by the agricultural community, as determined by the Designated Conservationist with advise from the Local Work Group
 - A producer is required to establish a conservation practice as a result of a judicial or court action because the producer would be required to apply the practice regardless of EQIP assistance
 - o Repeated violations as determined at the state level

Note: If a producer has been accused of violating a law or regulation but may still voluntarily apply a conservation practice to comply with the law or regulation, the practice is eligible for EQIP financial assistance.

- Structural or land management irrigation practices on land that has not been under irrigation for 2 out the past 5 years
- A participant is not eligible to receive EQIP payments for the same practices on the same land which the participant has received cost-share payments or other benefits under the Conservation Reserve Program (CRP), the Wetlands Reserve Program (WRP) or the Environmental Quality Incentives Program (EQIP) or any other USDA program.
- In violation of highly erodible land compliance and wetland Compliance provisions.

Note: EQIP may be used to assist producers in enhancing compliance with the HEL and WC provisions on eligible EQIP land, such as to assist a producer to move from an alternative conservation system to a basic conservation system but not to assist a producer to come into compliance.

c Technical References

Technical references for implementing conservation practices are:

- Field Office Technical Guide (FOTG and eFOTG)
- General Manual Title 450, Part 401
- National Handbook of Conservation Practices (NHCP)

d Land Management Practices

Land management practices are those that:

- Primarily require management techniques and methods
- Meet the intent of the program and locally identified natural resource concerns.

Land management practices include, but are not limited to:

- Nutrient management
- Waste Utilization
- Pest management
- Irrigation Water Management
- Prescribed Grazing
- Residue Management
- Stripcropping
- Contour farming
- Wildlife Habitat Management.

e Structural Practices

Structural practices are those that:

- Primarily involve engineering, construction, or installation of a site-specific practice
- May primarily involve the establishment or planting of a site-specific vegetative measure
- Meet the intent of the program and locally identified natural resource concerns.

Structural practices include, but are not limited to:

- Waste Storage Facility
- Terrace
- Grassed Waterways
- Trough or Tank
- Tailwater pits
- Well Decommissioning
- •
- Filter Strips

- Critical Area Planting
- Tree/Shrub Establishment
- Range Planting.

f New Technology

The State Conservationist may approve, with advice from the State Technical Committee, new technologies or innovative conservation practices where warranted. Interim conservation practice standards will be developed and practices will be evaluated according to General Manual, Title 450, Part 401.

515.92 Quality Assurance and Oversight for EQIP Planning and Implementation

a Procedure

Quality assurance will be performed by:

• The State Conservationist and/or Designated Conservationist, as a part of the on-going quality assurance programs where technical assistance is provided

b Technical References

References for quality assurance of conservation planning and application include:

- NPPH and FOTG,
- General Manual, Title 450, Part 407 and FOTG (Section IV), and
- State Quality Assurance Plan.

Subpart J - Conservation Practice and Technical Assistance Payments

515.101 Establishing Cost Share and Incentive Payments

a Introduction

This section contains procedures for determining payments for structural and land management conservation practices.

b Responsibility

The State Conservationist, with the advice of the State Technical Committee determines the maximum payment rates and levels to be paid for total practice costs and component costs in a State in order to maximize participation and optimize environmental benefits.

The Local Work Group convened by the conservation district may recommend to the Designated Conservationist the cost-share rates and incentive payment levels to be used locally. Final determinations for levels and rates will be made by NRCS at the local or State level, as applicable.

In setting the cost share and incentive payment levels, the State Conservationist or designee should consider the following:

- Management of nutrients, pests, invasive species, water quality and/or air quality.
- Setting cost-share rates and incentive payment levels that reflect the practice's cost-effectiveness. Some conservation practices can be used to treat different resource issues with different levels of effectiveness; therefore, different cost-share rates may be established for a practice when used to treat different resource issues.
- Setting cost-share rates and incentive payment levels that reflect different levels of treatment. The cost-share rates and incentive payment levels may be higher when the practice achieves, for a given land unit, a higher level of treatment than the minimally acceptable level.
- Setting cost-share rates and incentive payment levels that reflect the number of resource concerns a practice will address; e.g. waste treatment facility that reduces ammonia emissions benefiting both air and water quality may have a higher cost-share rate than a waste storage lagoon.
- Setting cost-share rates and incentive payment levels for practices based on the degree of benefit for at-risk species habitat.
- Setting cost-share rates and incentive payments that compare the environmental benefits with the economic return to the producer
- Setting cost-share rates and incentive payment levels on practices in proportion to the longevity of the beneficial environmental effect.
- Setting cost-share rates and incentive payment levels relative to the energy savings demonstrated by the practice.

- Setting cost-share rates and incentive payment levels based on the distribution of identified critical resource issues.
- No incentive payments for land management practices that are currently accepted and practiced in the agricultural community
- Limitations on the total financial assistance payment for a single practice or the extent of the amount of a practice eligible for financial assistance.

c Cost-Share Rates

Cost-share rates for most structural practices will be set at no more than 50 percent cost-share except in the case of Limited Resource Producers and Beginning Farmers which will be established by the State Conservation or designee.

The maximum direct program share of cost-share payments to a participant "shall not" be more than:

- 75 percent of the total cost of an individual structural conservation practice,
- 90 percent of the total cost of the conservation practices for:
 - o new or beginning farmers, or
 - o limited resource producers, and
- Not to exceed the maximum personal payment limitations established in paragraph 515.102 (a).

For consistency, when establishing payment levels NRCS offices are encouraged to coordinate between programs and neighboring offices.

The cost-share payments to a participant under the program will be reduced proportionately below the rate established by the State Conservationist or Designated Conservationist, or the cost-share limit as set in paragraph (c) of this section, to the extent that total financial contributions for a structural practice from all public and private sources exceed 100 percent of the actual cost of the practice.

Cost-share rates are the basis for establishing the dollar amount for the contract. Once the contract is signed, the participant(s) is only guaranteed that dollar amount (limited to the contract cost accounting method used – see section 515.101 (f)), NOT the stated percent of cost-share.

Practice cost lists that include any structural practice with greater than 50 percent cost share rate are to be approved by the State Conservationist with concurrence of the Regional Conservationist

d Incentive Payment Levels

Incentive payments will be made in an amount and level necessary to encourage a participant to perform land management practice or develop a Comprehensive Nutrient Management Plan that would not otherwise be initiated without assistance. Incentive payments for land management practices will be limited to a maximum of three years.

A producer may receive a one time only incentive payment for the development of a comprehensive nutrient management plan for each separate and distinct livestock operation.

e Payments for Technical Assistance

NRCS can use a certified Technical Service Provider for assistance in the development and implementation of an EQIP plan of operations. The State Conservationist may utilize EQIP Technical Assistance funds to provide assistance to producers through the TSP process.

- Eligibility The State Conservationist or designee may determine which functions are eligible to be performed by certified TSP.
- Certification by the Secretary Only persons that have been certified through TechReg under section 1242(b) of the 1985 Food and Security Act, as amended, shall be eligible to provide technical assistance under this subsection. NEEDS TO BE UPDATED ACCORDING TO TSP FINAL POLICY AND RULE AS AMENDED
- Payments: The technical assistance payment shall be in accordance with TSP procedures-
 - TA Payments for the completion of planning, design and/or installation assistance provided by a certified Technical Service Provider for any approved practice under contract is authorized and payable upon the certification of completion of each phase (plan, design, and/or installation)
 - o In an amount determined appropriate by the State Conservationist or designee, taking into account-
 - The extent and complexity of the technical assistance provided
 - The costs that the Secretary would have incurred in providing the technical assistance; and
 - The costs incurred by the private provider in providing the technical assistance.
 - Payable to a producer on presentation to NRCS of satisfactory documentation that demonstrates:
 - Completion of the technical assistance; and
 - The actual cost of the technical assistance.
 - Through a contract or cooperative agreement with a private vendor or public entity or through direct payments to a producer for reimbursement of TSP costs incurred.

Limitations

- TA payments to a certified TSP for development of a CNMP will be allowed only
 one time for each separate and distinct livestock operation for the duration of the
 Farm Bill.
- Direct payments to a producer for reimbursement of certified technical assistance provider costs will be made only for an application that has been approved for payments.
- TA Payments to the producer do not apply where NRCS directly provides the technical assistance.

f Methods of Payment

Payment levels and rates will be based on one of the following methods: In accordance with GM 120, Part 404

- The percent of actual cost (not to exceed an average) (AA)
 The actual cost not to exceed average cost method is to be used if-
 - (1) The participant can buy materials and services in quantity at discount prices below the average costs allowed for average size jobs. This applies particularly to unusually large jobs subject to competitive bids, such as those frequently scheduled under joint agreements;
 - (2) It is likely that the cost of materials and services will go down sufficiently to result in windfall payment to the participant; or
 - (3) Used materials are installed as allowed in GM 120 Part 404.58.
- The percent of actual cost with Not-To-Exceed (NTE) a maximum (AM)
 - (1) The actual cost not to exceed a specified maximum method is to be used if—
 - (i) There are insufficient data or it is not feasible to determine reliable average costs for a practice or components:
 - (ii) It is not practical or feasible to determine average cost for a practice because of difficulty in measuring quantities; or
 - (iii) It is determined that a definite limit is to be imposed on a particular practice.
 - (2) All practices and identifiable components that are cost-shared according to specified maximum cost must be supported by documentation of how the costs were determined.

• Average Cost (AC)

Average cost may be used when adequate cost data can be obtained. Average costs are to be developed for each practice or component of a practice identified in the plan as eligible for financial assistance. Average costs are to apply to a county, watershed, or other defined geographical area within a state and are to be approved by the State Conservationist. Average costs are to be uniform among NRCS programs in a county or other designated area and updated annually, as necessary.

• Flat Rates (FR) This method will be used only for land management practices. The flat rate (\$) method is to be used to encourage the adoption of conservation practices where it is difficult to establish the actual cost. Flat rates should attempt to be uniform

(EQIP MANUAL - 2002 FARM BILL EDITION)

among NRCS programs in a county or other designated area and updated annually, as necessary. Flat rates usually are on a dollar-per-unit basis.

g Eligible Costs

Cost-share payments are limited to the least-cost alternative to achieve the minimum practice standards and specifications needed to address the resource concerns. The least-cost –alternative limitation is only applicable to cost-share payments and does not limit choice of treatment options.

Items eligible to establish levels and rates include the cost of any direct or significant factors necessary to perform the practice, such as:

- New, donated, or used materials (as per GM 120, Part 404.58)
- Services and labor, from the participant or others
- Sales tax.

h Reviewing & Revising Levels and Rates

The NRCS State Conservationist or Designated Conservationist will periodically review and compare levels and rates to ascertain that they are set at the minimum incentive needed to encourage producer participation to address a resource concern.

During the program year, when there is a substantial change in the average cost to perform a practice or a component for which a flat rate or limitation has been established; the rate or limitation may be revised by NRCS. Changes must be accompanied by an effective date.

515.102 Payments and Payment Limitations

a Eligibility for Payments

A producer eligible to receive EQIP contract payments is a person or entity that meets the guidance contained in 1 PL and 7CFR1400 with the following exceptions:

- State and political subdivisions (7CFR1400.107).
- Cash rent tenants (7CFR1400, Subpart E)
- Foreign persons (7CFR1400, Subpart F)

FSA may assist NRCS with producer eligibility determination as agreed to under a national reimbursable agreement.

b Maximum Payment Limitation

The total direct EQIP program payments paid to an individual or entity, directly or indirectly, shall not, in the aggregate, exceed \$450,000 for all contracts entered into by that individual or entity during the period fiscal year 2002 through fiscal year 2007. All program payments will be attributed to an individual. In the case of an entity, payments will be attributed to its members. EQIP payments will be tracked by social security numbers.

When applying for an EQIP contract, any and all entities, including partnerships, will submit a CCC-501A and/or CCC-501B, as appropriate, identifying each member and their respective percent share in the entity, including the members and percent share of any embedded entities.

c Controlling Maximum Payment Limitation

NRCS will:

- Control the maximum personal payment limitation for participants within a county to:
 - Assure the individual and/or entity is eligible in accordance with 7CFR1400 (G) regarding the \$2.5 million adjusted gross income limitation. Eligibility for payments in accordance this Section will be determined at the time of contract approval.
 - Assure no person receives in excess of \$450,000, directly and indirectly, in the aggregate, for any and all EQIP contracts entered into during the period fiscal year 2002 through fiscal year 2007 regardless of the number of contracts the individual or entity enters.
 - o Both Tribal governments and tribal members can continue to participate in the program and are subject to the \$450,000 payment limitation.
- Assess other EQIP payments to the participant from other counties and/or states to determine the maximum amount participants can earn.

FSA may assist NRCS with payment limitations as agreed to under a national reimbursable agreement.

d Exceeding Payment Limitation

If the payment limitation is exceeded due to an agency error a refund is required for the amount exceeding the payment limitation.



515.103 Payment Limitation Exceptions

a Tribal Venture

To accommodate the unique situation of tribal, allotted, and Indian trust lands, a tribal venture can receive payments in excess of the limitations to administer EQIP on their lands. In order to assure that no individual exceeds the payment limitations of 515.102(c), the tribal representative for the EQIP contract will provide a list of payments made to individuals by a social security number or individual unique identification number.

b Inherited Land

For EQIP contracts that are inherited in the second or subsequent years of the contract, the \$450,000 person limitation will apply if remaining payments from any contracts on the inherited land cause an heir, who was party to an EQIP contract on other lands prior to the inheritance, to exceed the \$450,000 person limit.

Subpart K - Contracting

515.111 Contract Requirements

a Contract Requirements

The following general contract provisions apply:

General Manual Title 120 Administrative Services, Part 404 will be used for EQIP contracting unless stated otherwise in the EQIP manual.

Form CCC-1200 and Appendix to Form CCC-1200 is the contract document for EQIP. Participants must sign the CCC-1200 and acknowledge receipt of the CCC-1200 Appendix before the contract is approved.

EQIP contracts may not exceed a total of \$450,000 of financial assistance, cost-share and incentive payments.

Program participants will not receive program payments without an approved EQIP contract; CCC-1200. EQIP contracts (CCC-1200) are not binding until approved and signed by the State Conservationist or designee. The CCC representative who signs the CCC-1245, authorization for payment, will not be the same individual who approves and signs the EQIP contract and contract modifications, CCC-1200, on behalf of CCC. These contracts specify the responsibilities of the participant and USDA and consequences of violating the contract.

The contract can include financial assistance for application of conservation practices and reimbursement for technical assistance. Management practices that are needed to support the proper operation of a structural practice should be included as operation and maintenance and not as a non-cost-shared practice. Producers with contracts that include a waste storage or treatment facility shall provide for the development and implementation of a comprehensive nutrient management plan and implement all practices identified therein

The participant must start at least one financially assisted practice within the first 12 months of signing a contract. If a participant, for reasons beyond their control, is unable to start a practice within the first year of the contract, they can request a waiver from the State Conservationist

Contracts will have a minimum length of one year after the last practice is certified complete and a maximum length not to exceed 10 years.

Note: No practices will be scheduled in the tenth year of an EQIP contract.

Producers agree to maintain conservation practices implemented with EQIP financial assistance for the practice service life, which may exceed the length of the contract. Practices installed under an EQIP contract must be maintained in all situations whether the contract is successfully completed or terminated. In the event that practices are not being adequately maintained in

accordance with the agreement between the participant and CCC, CCC will request reimbursement of all or part of payments made to the participant (See Compliance 515.113(b))

Note: Management practices that are needed to support the proper operation and maintenance of a financially assisted structural practice shall be included as operation and maintenance and not as a non-cost-shared practice.

b Contract Responsibilities

NRCS contract responsibilities include the following:

- Obtaining the producer's signature on the CCC-1200 Appendix at time of application,
- Approval of the plan of operations,
- Approval of the contract and any modifications,
- Certification of completed structural practices not certified by a "technical service provider",
- Authorization of payments for cost-share and/or incentive practices (The individuals who authorize payments should not be the same person who signed the contract).
- Ensuring contract approval does not cause over obligation and that sufficient funds are available for authorized payments

As agreed by national reimbursable agreement, the Farm Service Agency, will:

- Accept and complete the CCC-1200 application
- Make "person" determination,
- Monitor funds and fund availability, and
- Make contract payment.

c Signature Requirements

An EQIP contract must be signed by the:

- Participant receiving cost-share or the incentive payment,
- State Conservationist or designee, except that
 - Within 20 calendar days of submission the Regional Conservationist shall approve or disapprove any contract with total contract obligations greater than \$100,000 (can not be delegated), and
 - The signatory for the contract cannot be the same person as the certifying person for payments (CCC-1245).
- Owner of land under contract if either of the following apply:
 - The participant cannot provide evidence that he/she will have control of the land, according to paragraph 515.62 (c) or
 - o A structural practice will be installed

Note: A letter of authorization from the landowner may be substituted when circumstances prevent landowner signature on the contract.

If two or more participants sign a contract the percent of incentive payments to be received by each participant will be specified in the contract. Cost-share payments will be based on the percentage of contribution to practice costs. Any entity signing a contract will provide a CCC-501B, exhibit 515.145, listing of its members and the percent interest of each member for payment attribution. Any entity that does not provide social security numbers or unique identification number as outlined in Para 515.61b for all its members, including members of embedded entities, will not be eligible to participate in EQIP.

An authorized Tribal or Bureau of Indian Affairs (BIA) representative may sign a contract as mutually agreed with a tribe where NRCS determines there is sufficient assurance of control on tribal land, Indian trust land, or BIA allotted land for the contract period.

The BIA or tribal official must also certify in writing that no one individual or entity will directly or indirectly will receive more than the \$450,000 personal payment limitation and will provide, on an annual basis, the amount each member has received. The BIA or tribal office will provide to NRCS, annually, a list of individuals receiving EQIP funds, by social security number, be provided to NRCS.

d Plan of Operations Requirement

The EQIP plan of operations is a part of the EQIP contract. The EQIP plan of operations must:

- Be technically acceptable to NRCS
- Be signed by the participant(s).

e Joint Contract Agreements

A participant may enter an agreement jointly with other participants. Joint participation is permitted when it will result in better land use and treatment than individual participation.

An individual application for the joint agreement will be submitted and signed by all participants.

Whenever participants enter agreements jointly with other participants, the arrangement is to be documented. The agreement is to describe and show on a map or sketch the location of the practice or practices to be installed, specify the benefits each participant is to receive and the distribution of the cost-sharing payments, and define the maintenance responsibilities of each participant.

A contract will be established for each joint practice(s), and signed by all participants.

A copy of the joint agreement is to be included in the contract.

Participants will indicate the proportion of the cost each person will bear.

Example 1: Three farms receive water from an irrigation ditch that is to be lined. It might be considered equitable to assess the cost against each participant based on a flat

(EQIP MANUAL - 2002 FARM BILL EDITION)

rate per acre multiplied by the acres on the farm receiving water from the ditch. For a mutual district, the contribution may be based on shares.

Example 2: A water-runoff control measure involves only 1,000 units of a practice on farm one and only 200 units on farm two. Only 20 acres are benefited on farm one, but 80 acres are benefited on farm two. It might be equitable to base the division of cost on each participant's benefited acreage.

f Contract Maintenance

Contracts will be maintained in the appropriate Service Center office as determined by the State Conservationist and State Executive Director. The use of GM120 Part 404.49, contract assembly, is optional at the discretion of the State Conservationist.

The following items will be maintained:

- Conservation Program Contract (CCC-1200) signed by all parties
- Conservation Program Contract Appendix (CCC-1200 Appendix) entire document including signature page(s) and other contract addenda
- EQIP plan of operations signed by all parties (could use CCC-1200)
- Status Review(s) (NRCS-LTP-13 or equivalent)
- Practice Approval and Payment Application(s) (CCC-1245)
- All correspondence pertaining to the producer's participation in EQIP
- Joint Agreements as applicable
- Contract assistance notes

515.112 Contract Modifications

a General

Contracts need to be modified if there is a change in:

- Participants
- Land under contract
- Conservation practices to be performed
- Costs or extents to implement the conservation practices
- Schedule for applying a conservation practice and extending a contract.

A contract may be modified to reflect a change or revision in the EQIP plan of operations.

If it is discovered, after approval of a contract, component or extent needed for the functioning of the conservation practice was omitted from, underestimated, or incorrectly recorded on the contract, an approved modification of the contract is allowed. A contract which may be eligible for modification shall be considered on a case-by-case basis and based on the original evaluation criteria use to select the application for the contract.

Note: Not all contract modifications are eligible for increase obligations; see section 515.112(c)

b Modification of EQIP Contracts

Minor modifications, such as with costs or extents of conservation practices in the original contract, or for rescheduling installation, may be made with pen and ink on the EQIP plan of operations, and CCC-1200 form or equivalent information. The Designated Conservationist will initial and date the change on the original contract, but signature of the participant(s) is not required.

Note: Form CCC-1245 with NRCS technician's signature may also be used to document minor EQIP plan of operations and contract modification needs.

Major modifications require a formal revision to the EQIP plan of operations, and must be signed by the participant(s) and CCC representative. Signature requirements will follow the same requirements as original contract approval. Major modifications of the EQIP contract involve:

- o Changes to conservation practices.
- o Changes that increase total contract obligation.

c Increased Obligations

Modifications that add funds to a contract can only be approved if funds are available, **the individual or entity remains within the payment limitations**, and the modification is at the same cost-share rate or incentive payment rate as the original practice. Contract modifications that increase obligations are permitted only for cost-overruns (change of practice extent, change of component or practice failure but not for inflation) of practices originally scheduled in the contract. Modifications to existing contracts for the addition of new practices, which require the addition of new funds to the contract, are not permitted.

Due to contract administration costs increased obligations for modifications resulting from costoverruns (errors and omissions) of less than \$300 will not be considered. State Conservationists have the authority to raise this limit.

Participants shall be informed that increased obligations associated with a contract modification are contingent upon availability of funds and payment limitations.

Increased EQIP contract obligations (costs) resulting from errors (actions) of a technical service provider are the liability of the technical service provider and not CCC.

Procedure

Increases to contract obligations can only be funded with current year funds. States have the option to set up an annual reserve at the state or local level, to fund increases to contract obligations. All funds in the state reserve must be obligated prior to the end of the fiscal year. Any unobligated state reserve funds will be lost.

Exception: A national reserve is available for FY 1997 and FY1998 contracts until expended.

- 1. NRCS Designated Conservationist submits request to NRCS State Office for increased obligation
- 2. NRCS State Office approves or disapproves the request.
- 3. If approved, the NRCS State Office directs FSA State Office to transfer funds from the State Reserve to the county ledger.
- 4. FSA State Office notifies FSA County office of the transfer with Form 357
- 5. FSA County Office notifies NRCS Designated Conservationist upon receipt of the allocation.

d Transfer of Control of Land

EQIP contracts are land based and when change of control of the land occurs, the contracts remain with the land. A contract will be modified or terminated if the participant loses control of all or part of the land under agreement.

Losing Control of Land

If a participant loses control of all the land under EQIP contract, the contract may be:

- Continued under Successor-in-Interest provision (see Section 515.112e)
- Terminated (see section 515.114)

If a participant loses control of part of the land under contract, the practice(s) must be performed on the land by the successor-in-interest unless any of the following apply:

- Land involved is no longer included in the contract
- Conservation plan is revised and practices need not be performed
- Contract is terminated according to paragraph 515.114.

Gaining Control of Land

If the land acquired is currently under an EQIP contract, treatment of the land can:

- Be continued under an EQIP contract through successor-in-interest following procedures in paragraph 515.112(e), or
- Not be continued under an EQIP contract through successor-in-interest and terminated according to paragraph 515.114.

e Successor-In-Interest

An eligible producer who acquires control of land under an EQIP contract may:

- not want to continue the contract terminate the contract according to Section 515.114 or modify the contract if the land is split between multiple operators, or
- want to continue the contract that person must assume responsibility for all provisions of the contract and take the following action:
 - Develop a new EQIP plan of operations including all practices to be carried out on the transferred land and all practices installed on transferred land which are to be maintained by the transferree for the service life of the practice
 - o Revise contract and transfer data from the original contract
 - o Identify contract as a successor-in-interest contract
 - o Obtain all necessary signatures

A producer who assumes a 2002-2007 EQIP contract through successor-in-interest, for any reason, is subject to the \$450,000 personal payments limitations.

f Repairing Damaged Conservation Practices

If an EQIP practice failed for reasons beyond the producer's control during the life of the contract, the practice may be replaced with EQIP funds provided these payments are at the original cost-share rates and within program payment limitations. EQIP funds may not be used to

restore practices damaged by a natural disaster if the Emergency Conservation Program (ECP) is available. Follow the procedures as outlined in 515.112 (c).

g Extending a Contract

The Designated Conservationist may extend an EQIP contract if:

- A conservation practice cannot be completed according to the originally scheduled year for reasons beyond the control of the participant(s)
- Total contract length is limited to 10 years and no practice can be scheduled in the tenth year

If an extension of a contract is approved, the Designated Conservationist will

- Update the entry for the ending year shown on the CCC-1200 and EQIP plan of operations
- Initial and date the change
- Notify participants involved and provide FSA a copy of the changes in writing and provide them a copy of the CCC-1200

515.113 Compliance

a Procedure

As a part of on going visits to implement conservation practices a review of the contract will be completed to assure that all provisions are being followed.

b Documentation

The Designated Conservationist will review the contract and document that the provisions of the contract are being followed. If the provisions are being followed, this finding will be documented in the case file and the participant's signature is not required.

If the provisions of the contract are not being followed, the Designated Conservationist will document the finding on form LTP-13 (Exhibit 515.145). The status review will be signed by the Designated Conservationist and the participant. A copy will be provided to the participant and the original will be placed in the EQIP contract folder.

NRCS will work with the producer to resolve issues and document actions and establish a timeframe that the producer can take to comply with the provisions of the EQIP contract. The document will be signed by both NRCS and the participant (NRCS can use the LTP-153 for this purpose). Continued violation can result in contract termination, see Section 515.114.

If an acceptable outcome cannot be reached with a responsible party, the Office of General Council, through appropriate protocols, as determined by the State Conservationist, will be contacted for proper recourse.

c Elements to Be Reviewed

Elements to be reviewed should include the following:

- Success of practices and systems completed
- Operation and maintenance of practices and systems completed
- Status of practices not completed
- Reasons for lack of progress
- Needs for revision of EQIP plan of operations
- Violation of the contract
- Agreement on practices to be implemented next fiscal year
- Land is still under the producer's control.

d Administrative Spot-checks

NRCS will perform administrative spot checks according to the state's quality assurance plan.

e Equitable Relief

Equitable relief may be provided to any participant that is determined to be not in compliance with the requirements of a covered program, and therefore ineligible for EQIP benefits, if the participant:

- Acted in good faith and relied on the action or advice of the authorized representative of CCC to the detriment of the participant; or
- Made a good faith effort to comply with but failed to comply fully with the requirements EQIP.

Equitable relief may be provided in accordance with the guidance found in the Conservation Programs Manual, Part 509; Equitable Relief from Ineligibility for Conservation Programs

The financial or technical liability for any action by a participant that was taken based on the advice of a NRCS certified non-USDA Technical Service Provider will remain with the certified Technical Service Provider and will not be assumed by NRCS when NRCS authorizes payment.

f Assessing Liquidated Damages

Liquidated damages may be assessed for a terminated contract if the county FSA committee determines, in consultation with NRCS, that the action is in the public interest and any of the following apply:

- Termination was due to fraud
- The participant voluntarily requests termination
- The participant voluntarily loses control or transfers all or part of the land under contract and there is no successor in interest

Note: The NRCS Designated Conservationist will have the option to waive a part or all liquidated damages.

Liquidated damages should not be assessed for a terminated contract if any of the following apply:

- The participant involuntarily losses control of the land under contract
- Termination was warranted because of hardship according to section 515.114.

g Amount of Liquidated Damages

The amount of liquidated damages to assess will be:

- For contracts where either FA or TA payments have been made 25 percent of the sum of payments disbursed for practices FA and TA specified on form CCC-1200 that have been performed subject to the contract, as liquidated damages and not as a penalty.
- For contracts where either FA or TA payments have not been made 10 percent of the total FA and TA obligated on form CCC-1200, as liquidated damages and not as a penalty

h Misrepresentation, Scheme, or Device

A participant who is determined to have knowingly misrepresented any fact affecting a program determination, or adopted any scheme or device that tends to defeat the program purpose or made any fraudulent representation will:

- Not be entitled to contract payments, and
- Will refund all payments received, and
- Have all interest in contracts terminated.

A producer who is determined to have erroneously represented any fact affecting a program determination made in accordance with this part shall not be entitled to contract payments and must refund to NRCS all payments, plus interest determined in accordance with 7 CFR Part 1403.

A producer who is determined to have knowingly:

- Adopted any scheme or device that tends to defeat the purpose of the program;
- Made any fraudulent representation; or
- Misrepresented any fact affecting a program determination, shall refund to NRCS all
 payments plus interest determined in accordance with 7 CFR Part 1403, received by such
 producer with respect to all contracts. The producer's interest in all contracts shall be
 terminated

515.114 Contract Termination

a Termination

<u>Voluntary Termination</u> - The NRCS Designated Conservationist, in consultation with the Conservation District, may terminate a contract if requested by the producer in writing and the termination is justified.

Justification includes, but is not limited to:

- Natural disasters
- Other documented hardships
- In the public interest

If the participant voluntarily terminates a contract before any contractual payments are made, the participant shall forfeit all rights to any payments under the contact.

<u>Involuntary Termination</u> – The NRCS Designated Conservationist, in consultation with the Conservation District, may terminate a contract at any time if it is determined that:

- The producer is not eligible
- The participant has violated the terms of the contract and has failed to correct and comply within reasonable time (see Section 515.113), or
- Immediately if the participant is determined to have:
 - o knowingly misrepresented any fact affecting a program determination, or
 - o adopted any scheme or device that tends to defeat the program purpose or
 - o made any fraudulent representation

b Documenting Termination

If the contract is terminated, enter "terminated" and the date on the contract along with documentation of the reasons for termination. The producer shall be informed, in writing, of the termination including the forfeiture of all future payments under the contract, repayment requirements, the reason and appeal right available. FSA will be provided with a copy of the terminated contract and dated decisions regarding request for refund.

c Refund of EQIP Funds

Total funds previously paid shall be refunded plus liquidated damages unless the NRCS Designated Conservationist determines that any refund owed may be reduced by:

- A proportion which reflects the good faith effort of the participant to comply with the contract or
- A proportion which reflects the hardships beyond the participant's control that has prevented compliance with the contract.

Total funds previously paid plus interest shall be refunded and liquidated damages assessed unless the NRCS Designated Conservationist determines that any refund owed is based on:

(EQIP MANUAL - 2002 FARM BILL EDITION)

- Assurance that failure to perform the remaining practices on the contract will not impair the effectiveness of those performed, and
- Assurance that performed practices will provide conservation or environmental benefits consistent with EQIP goals and objectives and will be operated and maintained by the producer for required service life, and
- Assurance that performed practices will be operated and maintained by the producer for required service life.

If a refund of payment is determined to be required and is not paid by the producer, the producer will be placed on the county debt register.

515.115 Payment Procedures

a **General Procedures**

EQIP contract payments will be made by the Farm Service Agency, on behalf of NRCS, after receipt of a completed Form CCC-1245 (Practice Approval and Payment Application) and as agreed under national reimbursable agreement. If possible, all program payments will be made by electronic fund transfer (EFT).

b Authorized Payments

The NRCS Field Office will review all applicable costs for labor, material, equipment used, sales tax, and value of previously used material to determine total eligible cost of the practice.

Any cost borne by other than the eligible participant may be included in computing total eligible costs.

c Payments not authorized.

Cost-share payments may not be authorized for--

- Unapplied materials or for services that partially complete a component of a practice
- A practice that depends on the performance of another practice that failed to meet specifications and for which cost-share payment was denied. The participant must be informed in writing with a copy to the case file
- Any practice started by a participant before the date of the contract approval unless a waiver was granted
- Use of used materials except as authorized in General Manual, Title 120, Part 404.58
- Any application that would result in duplicate payment; or
- If the EQIP payments will result in total payments exceeding program payment limitations

Ineligible Costs

THE FOLLOWING ARE NOT ELIGIBLE FOR COST-SHARE OR INCENTIVE PAYMENTS:

- Treatments to control insects, diseases, rodents, and nematode, unless authorized for a particular practice
- Weed control measures, unless authorized for a particular practice
- Mowing pastures, chopping or shredding residues from crops "<u>for insect control</u>", unless authorized for a particular practice
- Costs of supplemental requirements, such as abstaining from harvesting, protection from fire or grazing and similar provisions for which no payment is authorized
- Non-USDA fees such as permit fees
- Loss or reduction in revenue from the land
- Practices installed solely for production purposes

• Engines and motors

Exception: Permanently installed engines and/or motors that are required as an integral part of a conservation practice and which addresses air quality resource concerns in non-attainment areas may be eligible; as determined by the NRCS Designated Conservationist.

• Pumps and pumping equipment

Exception: Permanently installed pumps and pumping equipment that are required as an integral part of an animal waste storage system, tail-water recovery system, or as part of a conservation management system that primarily addresses irrigation induced erosion, water quality, or water conservation may be eligible as determined by the NRCS Designated Conservationist.

Portable pumps and pumping equipment for providing stock water may be eligible, as determined by the NRCS Designated Conservationist.

• Electric power hook-ups

Exception: Electric power hook-ups which address multiple resource concerns and utilize a renewable power source "and" are an integral part of a livestock or wildlife water delivery system where other power sources are impractical or energy conservation measures are in place. No power supply which requires the stringing of poles is authorized.

- Dry wells
- Boundary fences

Exception: Boundary or property line fences may be eligible, as determined by the NRCS Designated Conservationist, ONLY if:

- (1) the fence is an integral part of a conservation management system, such as a planned grazing system that facilitates improved management of grazing land, or protects certain areas from livestock when it is necessary for proper use of the area, or (2) the area adjacent to the boundary fence is vital to the success of the conservation management system
- Producer's transportation costs, unless authorized by a particular practice
- Providing land or the right to use water
- Rent or other costs of using land
- Extents greater than technically needed to meet the minimum practice standards
- Water supplies for human consumption. (Residential use water supplies are not cost shareable)
- Livestock buildings

Exception: Buildings as determined by the Designated Conservationist to be a necessary component of an animal waste system. Cost sharing will be prorated to that portion of the building solely used for animal waste handling or to achieve the water quality purpose.

d Payment to a designated participant

A contract may be supplemented to adjust the payment shares identified on the CCC-1200. The supplement must be signed by all signatories to the original contract. An ACP-246 or the following table may be used as a supplement.

| Practice: | | | | |
|-------------|-----------------------|---------------|-----------|-----|
| Participant | Original | Revised Share | Signature | |
| _ | Original Share (%) | (%) | | |
| | , , | , | | 1 1 |
| | | | | |
| | | | | |

e Signing of applications for payment by designated participant.

A contract may be supplemented to provide for signing the Practice Approval and Payment Application, CCC-1245, by one participant when two or more participants sign the contract. Cost-share payments under a contract so supplemented are to be drawn in the names of all the participants who signed the contract. The following clause must be added as a supplement to the contract to authorize signature by only one participant.

| Practice Approval and Payment Application, CCC-1245, will be signed only b | y |
|--|---|
|--|---|

f Filing of false payment applications.

Applications for cost-share payments for practices or components not carried out or that do not meet required specifications constitute false applications. Participants filing false or fraudulent applications are subject to a fine of not more than \$10,000 or imprisonment of not more than 5 years, or both.

g Setoffs, collections and claims.

FSA will administer setoffs, collections and claims, as agree to in a national reimbursable agreement,

- (a) If a participant to whom compensation is payable is indebted to any Federal agency including the Commodity Credit Corporation and the Federal Crop Insurance Corporation, and such indebtedness is listed on the FSA county register, the compensation due the participant shall be set off against the indebtedness. Indebtedness to any Federal agency will be given first consideration. Setoffs made pursuant to this section shall not deprive the participant of any rights to contest the indebtedness.
- (b) Participants in violation or appealing a violation of Food Security Act compliance provisions will not be issued payments. Payments made inadvertently during the period of an unsuccessful appeal will be collected under procedures in General Manual, Title 120, Part

- 404.75. Benefits cannot be given until the producer performs required compliance practices and is found to be back in compliance as documented with a compliance status review. Benefits will be denied for the calendar year in which a violation occurs.
- (c) Collection of amounts due under NRCS administered contracts will follow debt collection standards as prescribed by the Federal Debt Collection Act of 1982. Debtors are to be placed on the applicable FSA County Debt Register when the first demand letter for collection is issued. Debtors are to be removed from the list during their appeal.
- (d) Amounts remaining unsettled after 180 days become claims against the debtor. Refer to FSA Manual 1-CM for collection procedures regarding such claims.

Payment may be issued to:

- Participants, joint payees, or assignees
- Creditor U. S. agencies to offset amount due
- IRS for non-resident alien income tax. See Handbook 1-CM.

h When to Prepare Payment

Payment may be prepared when all of the following have been satisfied:

- Producer certifies implementation of structural or land management practices on CCC-1245NRCS or technical service provider can certify that completed structural conservation practices meet NRCS technical guidance on CCC-1245
- NRCS, or technical service provider can certify that completed land management conservation practices meet NRCS technical guidance on CCC-1245
- A CCC representative must authorize payment in block 25 for any CCC-1245 completed by NRCS or a technical service provider. This authorization does not assume the technical service provider's liability
 - Applicable supporting documentation (bills, invoices, etc.) are submitted to the NRCS office for preparation of the CCC-1245. See Section 515.115(i)
 - The participant is to submit acceptable itemized receipts, invoices, or cost statements to support application for payments if cost-sharing is based on actual costs
 - When average cost and flat rates are used, no receipts or bills are required. (Bills may be requested to calculate average cost)

- FSA, as agreed in NRCS/FSA reimbursable agreement, shall ensure the following:
 - that the producer has filed required AD-1026 Certification of Compliance with the highly erodible land and wetland conservation provisions, and has not been determined to be in violation of those provisions according to FSA handbook 6-CP
 - o Producer is eligible to receive payments in accordance with Adjusted Gross Income payment limitation, see 7 CFR 1400, subpart G
- Other pertinent data is received, if applicable

i Support Documents

Where applicable, obtain evidence to determine whether practice requirements are met and to determine proper payment. This may include:

- Invoices
- Canceled checks
- Receipts
- Analysis tags (seed, fertilizer, other)
- Costs paid by others
- Other similar evidence

For structural and vegetative practices, consider:

- Costs paid by other than the participant
- Discounts
- Whether used materials were used.
- Producer's own labor and materials.

The participants will submit a signed, itemized statement which will include:

- Dates of work performed
- Cost per hour charged for labor
- Type of equipment used
- Charge for equipment
- Type and value of materials used, including on-hand or used materials
- Type and value of donated labor or materials
- Other applicable information

Note: Certain land management practices may be exempt from support documentation requirements because there may not be standard documentation items for management actions.

515.116 Computing Payments, Preparing and Using the CCC-1245

a Use of CCC-1245

CCC-1245 forms will be completed for conservation practices receiving payments. Follow the procedures below to complete the CCC-1245.

Separate CCC-1245 form will be used for each participant receiving payment according to a prior agreed to joint contract agreement (see 515.111(e)) if different from program payment distribution percentages included on the CCC-1200.

CCC-1245 block 13.

Use the following table to complete block CCC-1245 block 13 and to compute the payments if the extent performed is less than the extent approved:

| IF the extent performed is less | THEN |
|---------------------------------|--|
| than the extent approved and | |
| the rate is a | |
| flat rate, average cost, or | multiply the rate (column D) times the extent |
| incentive payment | performed (column F). |
| | Enter the result in column G. |
| percent of cost | enter the smaller of the following in column G: |
| | □ amount approved in column E |
| | □ rate in column D multiplied times the total actual |
| | cost |
| | maximum "not to exceed" unit multiplied times the |
| | extent performed. |
| A | |
| | Example: percent of the actual cost not to |
| | exceed \$ per unit (feet, pounds, cubic yards, |
| | etc.) |
| | |

b Extent Performed Greater Than Extent Approved

Use the following table to compute the payments if the extent performed is greater than the extent approved:

| If the extent performed is | THEN |
|---|---|
| greater than the extent approved, and the rate is | |
| a | |
| flat rate or average cost | enter: |
| | ☐ in column F the actual extent performed |
| | ☐ in column G, amount originally approved in column E. |
| Percent of cost | □ circle the cost of performing the practice in column F |
| | and enter the pro-rated cost of performing the extent on |
| | which payment was approved |
| | |
| | Note: To determine the prorated costs, divide the extent |
| | approved (column C) by the extent performed (column F). |
| | Multiply the result times the total cost. |
| | □ enter the smaller of the following in column G: |
| | ☐ the uncircled cost multiplied times the applicable |
| | percent |
| | ☐ the uncircled units performed by the unit limit, if any |
| | the amount approved in column E. |
| Incentive payment | use the incentive payment rate in column D multiplied by |
| | the extent performed. If components are not use for |
| | incentive payments, there will be no rate in column D. |
| | |

Note: In cases of agency error or omission, column C on the CCC-1245 will be corrected to reflect new extent(s).

c. CCC-1245

CCC-1245 forms shall be completed for all conservation practices receiving payment (either cost-share or incentive); payment amounts will be rounded to the nearest dollar.

If an error or omission requires a change or substitution in a conservation practice, the change needs to be noted on the CCC-1245 and the contract modified accordingly.

515.117 Partial Payments, Offsets, and Withholdings

a Authority for Partial Payment

Partial payments for completion of part of a conservation practice may be paid if the participant agrees to complete the entire extent of the practice, with or without EQIP assistance, within the time prescribed by the NRCS Designated Conservationist.

b Making Partial Payments

Make partial payments when all of the following conditions are satisfied:

- An application for payment is made on the CCC-1245,
- NRCS determines that the completed practice extent is a reasonable attainment toward completing the practice,
- Completed extent is clearly identified on the CCC-1245,
- The purpose is not to evade the maximum payment limitation, and
- The participant agrees to complete the practice on form CCC-1245.

c Recovering Partial Payments If Remaining Work Not Completed

If the practice is not completed within the time prescribed, the participant must refund the partial payment made unless prevented from completing the practice for reasons beyond the participant's control.

Acceptable reasons for not completing practices may include, but are not limited to, the following:

- Natural disaster
- Involuntary loss of control of the farm
- Death of the participant.

Note: NRCS will determine if a revised conservation plan is needed.

d Offsets From Debts

Enter debts due to the United States on CCC-1245 from the claim control record according to the following table.

| IF | THEN |
|---|---|
| a person has more than one debt | identify each debt separately. |
| a person has more than one debt under the same classification | enter the oldest debt first. |
| interest is chargeable | compute and show separately. |
| a debt by a person other than the | attach a participant's statement to CCC-1245. |
| participant is to be offset from the participant's payment | The participant's statement shall: |
| | request that the participant's payment be |
| | applied to the other person's debt |
| | be signed and dated by the participant |
| | • be filed with CCC-1245. |
| a debt is owed by a partnership or joint | offset the debt from any payment otherwise due |
| payees | anyone of the partners or payees as an |
| | individual. |

Note: Claims are subject to a late payment interest charge according to 58-FI.

e Recording Debts

Record debts owed by partnership member or joint payee.

- Deduct member's share from the payment otherwise due the member's partnership
- The amount deducted.
 - O Depends on the member's interest in the payment
 - o Is determined by a signed statement from the partnership's members
 - o Shall be applied toward liquidating the debt.

Pay any balance due the partnership or joint payee and notify the persons involved of the actions taken.

f Debt Identification on Forms

Enter data on CCC-1245 to clearly identify the nature of the debt and the entity to which it is owed according to this table.

| If debt is due | THEN enter the following on CCC-1245 or ACP-246: |
|--|---|
| FSA or FSA Farm Credit Programs | FSA program or Farm Credit Program FY in which debt occurred If incurred in another county, the State and County code Debtor's name and county office for Farm Credit Program County office supervisor for Farm Credit Program Local Farm Credit address and debtor's account number |
| CCC | CCC program Debtor's name Account number |
| Risk Management Agency | Risk Management Agency Insurance year Commodity symbol Contract number If the debt originated in another county, the State and county code "Transferee" or "consignee" if applicant is either of these with respect to the debt. |
| Other U. S. Departments, agencies, corporations, or entity | Name or title of the U. S. entity Entity's receiving address Debtor's account number. |

g Non-resident Alien Income Tax

Deduct income tax from payments due non-resident aliens. Withholding this tax has priority over refunds or assignments. If the tax is to be withheld according to 1-CM, take the following action:

| STEP | ACTION |
|------|---|
| 1 | Enter "nonresident alien income tax 30 percent" on the appropriate form line. |
| 2 | Multiply the total payment from CCC-1245, column H, times 30 percent. |
| 3 | Enter the result of step 2 on CCC-1245, "Debt Assignment" field and ACP-246. |

h Tax Less or More Than Net Payment Due

Use the following table when the non-resident alien income tax is less or more than the net payment due.

| If the tax is | THEN tak | e the following action |
|--|----------|--|
| less than the net payment due the producer | Step | Action |
| | 1 | Circle the net payment. |
| | 2 | Enter the balance after subtracting the tax. |
| | 3 | Withhold the tax. |
| more than the net payment due the producer | Step | Action |
| | 1 | Cross out the net payment and enter zero. |
| | 2 | Withhold the amount crossed out. Note: Footnote the entry on CCC-1245. |
| | 3 | Note: Withhold the deficit from other applications for the producer only if readily available. If the deficit is not withheld, cross out the footnoted entry but do not enter on ASCS-604. |

i Priority of Payments

Use FSA handbooks 1 –FI, 58-FI, and 63-FI

j IRS Forms

FSA will prepare and distribute according to 62-FI.

Subpart L – Conservation Innovation Grants

515.121 Overview

funding from EQIP. The Secretary of Agriculture is authorized to use up to \$100 million of EQIP funds each fiscal year to award grants to governmental or non-governmental organizations that leverage Federal funds to implement innovative approaches to conservation. The Secretary delegated the authority for EQIP to the Chief of the Natural Resources Conservation Service (NRCS), who is a vice president of the Commodity Credit Corporation (CCC).

c Funding

Up to \$100 million of EQIP funds will be made available each fiscal year to award grants to governmental or non-governmental organizations that leverage Federal funds to implement innovative approaches to conservation.

Subpart M - Program Evaluation and Assessment

515.131 Evaluation and Assessment Process

a National Assessment

The Deputy Chief for Programs will:

- Establish national performance indicators
- Compile baseline data from states
- Compile program accomplishments
- Compile national-level information on amount of program funds targeted and expended on livestock-related natural resource concerns
- Report to Congress.

National program assessments will be done by aggregating assessments, data, and information from other levels in order to provide a national summary of overall program performance.

b Periodic Evaluation

Evaluations at all levels will be performed on an annual basis, except in cases where evaluation is presumed to be more critical such as at the end of the program.

c Civil Rights Assessment

At all levels, program managers will compile information concerning the outreach to and participation of producers, by race, sex, and national origin. This information will be used to assess whether satisfactory efforts have been made to ensure that limited resource producers, minorities, and others who may not have historically participated in previous conservation programs are being equitably served in EQIP.

515.132 Program Evaluations and Assessment Report

a Assessment Report

At each level where the evaluation and assessment is performed, the designated evaluator will report on the findings for the evaluation period. Information from reports will be aggregated and used as one of the tools in evaluating program effectiveness.



Subpart N- Exhibits

| Section | <u>Description</u> |
|---------|--|
| 515.141 | CCC-1200, Conservation Program Contract |
| 515.142 | CCC-1245, Practice Approval and Payment Application |
| 515.143 | ACP-246, Payment Summary Sheet |
| 515.144 | FSA-211, Power of Attorney |
| 515.145 | CCC-501B, Designation of "Permitted Entities" |
| 515.146 | NRCS-LTP-13, Status Review |
| 515.147 | NRCS/FSA Roles and Responsibilities |
| 515.148 | Conservation Practice Life Spans |
| 515.149 | Sample Letters |
| 515.150 | Glossary of Terms |
| 515.151 | Glossary of Abbreviations |
| | in the second of |



CCC-1200 Conservation Program Contract 515.141

| CCC-1200 | U.S. DEPARTMEN | T OF | FAGRICULTURE | | | | |
|---------------------------|---|-------------|--|---------------------|---|---------------|-------------|
| (05/22/03) | COMMODITY CR | | | State & County Code | | | |
| Form Approved OMB NO. | COMMODITIEN | LDH | CORI ORTHON | 2. a. Farm Number | | | |
| CIVID 140. | | | | | b. Tract Number(s) | | |
| OMB NO. | | | | | Contract Number Fund Code | | |
| 0578-XXXX | | | | | HUA Number | | |
| CONSER | VATION PROGRAM AP | <u>PLIC</u> | CATION/CONTRACT | 0.1 | 10/ (Namber | | |
| THIS is an APPI | LICATION to participate in the: | | | | | erite. | |
| 7. PROGRAM (Check One) | a. Agricultural Management Assistance Program (AMA) | | b. Conservation Security Program (CSP) | | c. Environmental Quality Ince Program (EQIP) | entives | X |
| | ntified above the Applicant agrees to | | | | | lity Credit | |
| | CC). The undersigned person shall he | | | | | | |
| prior to CCC app | proval causes the practice to be inelig | ible for | program financial assistance and | the ap | oplicant will obtain the land | owners sign | nature on |
| | nstall structural practices. BY SIGNIN ORMS: CCC-1200, THE CCC-1200 A | | | | NOWLEDGES, RECEIPT | OF THE | |
| . 02201111011 | | | | <u> </u> | | | |
| | | | | | | | |
| | | | | | All Market | | |
| | OF APPLICANT | | | | DATE | | |
| 7a. Limited Reso | ource Producer and Beginning Farme | er Certi | fication | | | | |
| | | | | 49 | 400% | | |
| I Samuel C | champlain certify that I am a | LIMIT | ED RESOURCE PRODUCER; | F E | BEGINNING FARMER/RAN | ICHER | |
| | as per the following | | - 13 A | Sand Strategie | -, | | |
| Limited Resour | | | Beginning Farmer/Rancher: | | | | |
| | urce Farmer/Producer has the followi | ng | (a) Has not operated a farm or rar | nch, o | r who has operated a farm | or ranch fo | r not more |
| characteristics: | | | than 10 consecutive years. This r (b) Will materially and substantiall | | • • | | • • |
| (a) A person with | h direct or indirect gross farm sales n | nt l | (i) In the case of a contract with a | | | | |
| \ <i>,</i> | ,000 in each on the previous two year | | material and substantial participat | | | | |
| | arting in FY 2004 to adjust for inflation | | day-to-day labor and managemen | | | t with the pi | ractices in |
| 0 | id By Farmers Index as compiled by | | the county or State where the farm | | | t matarially | and |
| NASS), and | ousehold income at or below the nation | nnal | (ii) In the case of a contract made substantially participate in the ope | | | | |
| | a family of four, or less than 50 perce | | participation requires that the mer | | | | |
| | n household income (to be determine | | labor and management necessary | | | | |
| , , | Commerce Department Data), in each | | did not provide these inputs, opera | ation | of the farm or ranch would | be seriousl | у |
| the previous two | / 1 | | Impaired. | | | | |
| | licants that certify eligibility as a Limit m as requested by a CCC representa | | <u>ource Producer or Beginner Farme</u> | r or F | Rancher will provide all reco | ords necess | sary to |
| justily their clair | in as requested by a CCC representa | uve. | | | | | |
| | | | | | | | |
| | | | | | | | |
| Signature Date | | | | | | | |
| Date | | | | | | | |
| . Contract Langua | | | | | | | |
| | is entered into between the Commod | | | | | | |

8

(referred to as "Owner, "Operator", & "Tenant", respectively) on the farm designated in Section 7 from the date the Contract is executed by CCC to as "the Participant". The Participant agrees to participate in the program designated in Section 7 from the date the Contract is executed by CCC to "Operator", & "Tenant"; respectively) on the farm identified above. The undersigned person or persons shall hereafter be referred the contract expiration date in Section 9. The Participant also agrees to implement the plan of operations developed and approved by the Participant and CCC. Additionally, the Participant and CCC agree to comply with the terms and conditions contained in this Contract, including the appendix to this Contract, entitled "Appendix to Form CCC-1200" for the applicable program (referred to as "Appendix"), and any addendum thereto. The Participant also agrees to pay such applicable liquidated damages in an amount specified in the Appendix for the applicable program if the Participant withdraws prior to CCC acceptance or rejection.

Continued on next page

| (05/22// Form Approv OMB N OMB N 0578-X | pproved MB NO. COMMODITY CREDIT CORPORATION 3 | | | | | | | | 3. 4. 5. | State & C a. Farm N b. Tract Contract Fund Coo HUA Nur | Number Number(s Number de | | | | |
|---|---|------------------------|---------------|------------------|-------------|----------------|----------------|---------------|----------------------------|---|------------------------------------|------------|--------|----------|----------|
| COI | (SERV | ATIONTRO | JIVANI A | 11 1 1 2. | ICA. | 11011/ | | IKA | | | | | | | |
| Applica | nt: | | | County | /: | | | | | TOTAL State: | TREATED | ACRES: | -) | | [|
| ITEM | | PLANNED CONSE | RVATION | Life- | | NNED. | COST/ Incer | | COST SHARE | | | YEAR SCH | EDULED | | |
| NO. | FIELD | TREATME | | span | | units) | Payn | | (%) | 2003 | 2004 | 2005 | 2006 | 2007 | 200 |
| | | | | | | | | | | | | | | | |
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| | | | | | | | | Â | 149 | | | | | | |
| | | | | | | | | | 7 | | | | | | <u> </u> |
| | | | | | | ****** | | | | _ | | | | | |
| SUMMA | | E. 137 (EA) | PROGRAM | | | CONTRA | CT NO. | | TOTAL | 2003 | 2004 | 2005 | 2006 | 2007 | 200 |
| | | Fiscal Year (FA): | EQIP EQIP | | A. | | <i>y</i> | | | | | | | | + |
| | ontract Oblig | | EQIP | A | | | <i>y</i> | | | | | | | | |
| | ct Expirat | ion Date: | | | Cont | ract expir | es one | year a | fter the la | st practice | is install | ed, not to | exceed | ten year | rs. |
| | | | | 1 | | | | | | | | | | | |
| | | | | | 10. CO | NTRACT | PARTIC | | | | | | | | |
| NAME, | ADDRES | S, and PHONE NUM | IEBR | OW | OP | PAYMI SHARE | | ID NU SIGN | <u>JMBER: 1/</u> ATURE: | | | DATE: | | | |
| NAME, | ADDRES | S, and PHONE NUM | IEBR | OW | OP | PAYMI SHARE | | ID NU SIGN | JMBER: 1/ ATURE: | | | DATE: | | | |
| NAME, ADDRESS, and PHONE NUMEBR OW OP PAYMENT SHARES (%) ID NUMBER: 1/ SIGNATURE: | | | | | | | | | DATE: | | | | | | |
| 11. CC | C USE ON | ILY - Payments acco | ording to the | shares | I approv | ed. | SIG | NATUF | RE OF CC | C REPRES | ENTATIV | E DATE: | | | |
| | 1/ Joint o | peration ID, if applic | ahlo | | | | 1 | | | | | | | | |

| | | (| Continued on next page |
|---|--|---|------------------------|
| CCC-1200 (05/22/03) Form Approved OMB NO. OMB NO. 0578-XXXX | U.S. DEPARTMENT OF AGRICULTURE COMMODITY CREDIT CORPORATION | 1. State & County Code 2. a. Farm Number b. Tract Number(s) 3. Contract Number 4. Fund Code 5. HUA Number | |
| CONSERVAT | ION PROGRAM APPLICATION/CONTRACT | | e ^{rri} llo |

3b. TRACT NUMBER(S), Continued

CONTRACT MODIFICATIONS (+/-)

| AMOUNT | CCC* INITIAL | DATE |
|--------|--------------|------|
| A. | | |
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| C. | | |
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| E. | | |
| F. | | |
| G. | | |
| H> | | |
| 1. | | |
| J. | | |
| K. | | |
| L. | | |

| | A ANGERSA A | |
|--------|--------------|------|
| AMOUNT | CCC* INITIAL | DATE |
| M. | | |
| 0. | | |
| P | | |
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| V. | | |
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| X. | | |

PRIVACY ACT AND PUBLIC BURDEN STATEMENT

NOTE: The following statement is made in accordance with the Privacy Act of 1974, (5 U.S.C. 552a) and the Paperwork Reduction Act of 1995, as amended. The authority for requesting the following information is 7 CFR 1466 (EQIP), 7 CFR 1469 (FPP), 7 CFR 636 (WHIP), and Public Law 106-224, Section 133(b), AMA, and Section 211(b), SWCA. The information will be used to allow a farmer, rancher, or landowner to apply for conservation benefits under the terms and conditions of the contract. Furnishing the required information is necessary to determine properly the eligible land for the applicable program benefits. Failure to furnish the requested information will result in the applicant being unable to apply for or receive benefits under the applicable programs. This information may be provided to other agencies, IRS, Department of Justice, or other State or Federal Law Enforcement agencies, and in response to a court magistrate or administrative tribunal. The provisions of criminal and civil fraud statutes, including 18 U.S.C. 286, 287, 371, 641, 651, 1001; 15 U.S.C. 714m; and 31 U.S.C. 3729 may also be applicable to the information provided. According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0578-XXXX. The time required to complete this information collection is estimated to average 35/0.538 minutes/hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection information.

USDA NONDISCRIMINATION STATEMENT

"The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, sex, religion, age, disability, political beliefs, sexual orientation, and marital or family status. (Not all prohibited bases apply to all programs.) Persons with disabilities who require alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). To file a complaint of discrimination write USDA, Director, Office of Civil Rights, Room 326-W, Whitten Building, 14th and Independence Avenue, SW, Washington, DC 20250-9410 or call (202) 720-5964 (voice or TDD). USDA is an equal opportunity provider and employer."

Continued on next page

| CCC-1200 (05/22/03) Form Approved OMB NO. OMB NO. | U.S. DEPARTMENT OF AGRICULTURE COMMODITY CREDIT CORPORATION | 1. State & County Code 2. a. Farm Number b. Tract Number(s) 3. Contract Number 4. Fund Code 5. HUA Number | |
|--|---|---|--|
| 0578-XXXX | | 5. HUA Number | |
| CONSERVA | ΓΙΟΝ PROGRAM APPLICATION/CONTRACT | | |

10. CONTRACT PARTICIPANTS, Continued

| NAME, ADDRESS, and PHONE NUMBER | OW | OP | PAYMENT SHARES (%) | ID NUMBER: 1/ SIGNATURE: | DATE |
|---------------------------------|----|----|-----------------------|-----------------------------|-------|
| NAME, ADDRESS, and PHONE NUMBER | OW | OP | PAYMENT SHARES (%) | ID NUMBER: 1/ SIGNATURE: | DATE: |
| NAME, ADDRESS, and PHONE NUMBER | OW | OP | PAYMENT SHARES (%) | ID NUMBER: 1/ SIGNATURE: | DATE: |
| NAME, ADDRESS, and PHONE NUMBER | OW | OP | PAYMENT SHARES (%) | ID NUMBER: 1/ SIGNATURE: | DATE: |
| NAME, ADDRESS, and PHONE NUMBER | OW | OP | PAYMENT SHARES (%) | IĎ NUMBER: 1/ SIGNATURE: | DATE: |
| NAME, ADDRESS, and PHONE NUMBER | OW | OP | PAYMENT SHARES (%) | ID NUMBER: 1/ SIGNATURE: | DATE: |
| NAME, ADDRESS, and PHONE NUMBER | ów | OP | PAYMENT SHARES (%) | ID NUMBER: 1/ SIGNATURE: | DATE: |
| NAME, ADDRESS, and PHONE NUMBER | OW | OP | PAYMENT SHARES (%) | ID NUMBER: 1/ SIGNATURE: | DATE: |
| NAME, ADDRESS, and PHONE NUMBER | OW | OP | PAYMENT SHARES (%) | ID NUMBER: 1/ SIGNATURE: | DATE: |
| NAME, ADDRESS, and PHONE NUMBER | OW | OP | PAYMENT SHARES (%) | ID NUMBER: 1/ SIGNATURE: | DATE: |

^{1/} Joint Operation ID, if applicable.

| CCC-1200 (05/22/03) Form Approved OMB NO. OMB NO. 0578-XXXX | U.S. DEPARTMENT OF AGRICULTURE COMMODITY CREDIT CORPORATION | 1. State & County Code 2. a. Farm Number b. Tract Number(s) 3. Contract Number 4. Fund Code 5. HUA Number | |
|---|--|---|--|
| CONSERVAT | TION PROGRAM APPLICATION/CONTRACT | | |

TOTAL TREATED ACRES: State: Applicant: County: YEAR SCHEDULED PLANNED. COST/UNIT COST ITEM PLANNED CONSERVATION Life-**AMOUNT** Incentive SHARE 2004 NO. FIELD TREATMENT span (units) Payment (%) 2003 2005 2007 2008 REPRODUCE LOCALLY. Include form number and date on all reproductions.

CCC-1200 (Appendix)
(5-22-2003)

See CCC-1200 for Privacy Act

U. S. DEPARTMENT OF AGRICULTURE Commodity Credit Corporation

APPENDIX TO FORM CCC-1200 ENVIRONMENTAL QUALITY INCENTIVES PROGRAM CONTRACT

1 ELIGIBILITY REQUIREMENTS FOR ENVIRONMENTAL QUALITY INCENTIVES PROGRAM (EQIP)

- A By signing the EQIP contract, the participant certifies that such participant will control the land subject to the contract for the contract period and shall, upon demand, provide evidence to CCC demonstrating that such participant will control the land for that period.
- A participant shall not be eligible for cost-share or incentive payments on practices on eligible land if the participant receives or has received cost-share payments or other benefits for the same practice on the land under the Conservation Reserve Program (7 CFR Parts 704 or 1410), Wetlands Reserve Program (7 CFR Parts 703, 620, or 1467) or Environmental Quality Incentives Program (7 CFR 1466).
- C Land otherwise eligible for the EQIP shall not be eligible if the land is subject to a deed or other restriction prohibiting the application of the conservation plan and associated practices or where a benefit has or will be obtained from a Federal agency in return for the participant's agreement not to implement the conservation plan and associated practices on the land during the same time as the land would be enrolled in the EQIP. By applying for the EQIP contract, the participant certifies as a condition for payment that no such restrictions apply to such land.

2 SELECTING OFFERS FROM PRODUCERS

A All applications will be evaluated using a selection process developed locally by the State Conservationist or Designated Conservationist, with advice from the State Technical Committee or Local Work Group.

3 AGREEMENT

- A The participant agrees:
 - (1) That the CCC-1200 (EQIP contract) and its addenda shall be considered a request to enter into the Environmental Quality Incentives Program on the terms specified on CCC-1200 and its addenda;

- (2) To place eligible land into the EQIP for a period of time as specified on the CCC-1200 (not less than one year after the last practice is installed and not to exceed 10 years), from the date the contract is executed by CCC;
- (3) Not to start any financially assisted practice before the contract is executed by CCC. The participant may be granted a waiver to this requirement by the NRCS State Conservationist or designee;
- (4) To apply or commence a financially assisted practice within the first 12 months from the date of the contract executed by NRCS. The participant may request a waiver to this requirement from the NRCS State Conservationist.
- (5) To establish conservation practices specified in this contract as scheduled and to maintain for the practice service life identified and to comply with the terms and conditions of the EQIP contract and all Federal, State, Tribal and local laws that apply to the plan content;;
- (6) Not to undertake any action on land under the participant's control which tends to defeat the purposes of this contract, as determined by CCC;
- (7) To discontinue work in the general area of the site and notify NRCS immediately if during the construction of any practice a previously unidentified archeological or historical site is encountered;
- (8) To provide receipts, as necessary, as proof of payments and to maintain proof of payment documentation, if applicable, for 3 years after the end of the fiscal year in which the practice was completed and to present this documentation to CCC within 30 days if selected for administrative compliance check; and
- (9) To apply or commence a financially assisted practice within the first 12 months from the date of the contract executed by CCC; and
- (10) For contracts that include a waste storage or treatment facility, to develop and implement all practices identified in a comprehensive nutrient management plan, or
- For contracts funded under section 1240I, Surface and Ground Water Conservation, to implement a program of conservation measures that will result in a net savings, as defined by the State Conservationist, of ground and surface water resources in the agricultural operation of the producer.

(12)

- (13) To allow access onto land under contract to a CCC representative for monitoring progress of the contract.
- **B** CCC agrees, subject to the availability of funds, to:

- (1) Share the cost with participants of establishing an eligible practice, or an identified unit thereof, agreed to in the contract;
- (2) Pay to the participant an interest penalty on cost-share and incentive payments not made by the date, as determined by CCC, the payment is due.

4 ENVIRONMENTAL QUALITY INCENTIVE PLAN OF OPERATIONS

A By signing the EQIP contract, the participant agrees to implement the practices specified in said contract on the land specified.

5 PAYMENTS

- A Subject to the availability of funds, cost-share and incentive payments and reimbursement for technical assistance, as approved by CCC, shall be made available upon a determination by CCC that an eligible practice, or an identifiable unit thereof, has been established in compliance with the EQIP plan of operations and with appropriate standards and specifications. In order to receive payments, as approved by CCC, the participant, upon certification of the completed practice, must file form CCC-1245 along with receipts, as necessary, with CCC.
- **B** CCC will make cost-share and incentive payments, as approved by CCC, available to the participant at the rate specified in the EQIP contract.
- C All payments received as part of an EQIP contract are reported to the US Internal Revenue Service on form 1099-G. For information related to tax liabilities consult with a tax accountant or refer to IRS publication 225, Farmers Tax Guide.
- In order to be reimbursed for technical services approved under this agreement and performed by a certified Technical Service Provider ("TSP") hired by the participant, a participant must execute a request for payment in the form of an Application for Payment form, AD-1161. The participant must also submit to NRCS an invoice from the TSP for the work performed as well as any documentation NRCS may require in order to ensure that the technical services were carried out in accordance with NRCS requirements and specifications. If NRCS authorizes payment for a practice certified by non-USDA personnel, the TSP must indemnify and hold NRCS and the program participant harmless for any costs, damages, claims, liabilities and judgments arising from past, present and future negligent acts or omissions of the technical service provider in connection with the technical service provided.

6 PROVISIONS RELATING TO TENANTS AND LANDLORDS

Notwithstanding Paragraph 13, no payment will be approved for the current year if CCC determines that any of the following conditions exist:

- A The landlord or operator has not given the tenants that have an interest in the unit of concern covered by the conservation plan, or that have a lease that runs through the CCC-1200 period at the time of sign up, an opportunity to participate in the benefits of the program;
- B The landlord or operator has adopted any other scheme or device for the purpose of depriving any tenant of any benefits to which such tenant would otherwise be entitled. If any such conditions occur or are discovered after payments have been made, all or any part of the payments, as determined by CCC, must be refunded with interest and no further payments shall be made.

7 ERRONEOUS REPRESENTATION AND SCHEME AND DEVICE

- A participant who is determined to have erroneously represented any fact affecting a determination with respect to this contract and the regulations applicable to this contract, adopted any scheme or device which tends to defeat the purposes of this contract, or made any fraudulent representation with respect to this contract, will not be entitled to payments or any other benefits made in accordance with this contract and the participant must refund to CCC all payments received by such participant, plus interest and liquidated damages thereon, with respect to the contract.
- Refunds determined to be due and owed to CCC in accordance with this contract will bear interest at the rate which CCC is required to pay for its borrowing from the United States Treasury on the date of the disbursement by CCC of the moneys to be refunded. Interest will accrue from the date of such disbursement by CCC.
- The provisions of paragraph 7A of this Appendix shall be applicable in addition to any liability under criminal and civil fraud statutes, including 18 U.S.C. 268, 287, 371, 641, 1001; 15 U.S.C. 714m; and 31 U.S.C. 3729, or any other liability to which the participant may be subject.

8 NOTIFICATION OF CHANGES TO TERMS AND CONDITIONS OF THE CONTRACT

CCC agrees that if any changes of any terms and conditions of this contract, including changes necessary to reconcile the technical practices listed on the CCC-1200 to those specified in the conservation plan, become necessary prior to the date that this contract is approved on behalf of CCC, CCC will notify the persons signing the CCC-1200 of such change and such person will be given 10 days from the date of notification in which to agree to the revised terms and conditions or to withdraw from the contract request. The participant agrees to notify the CCC of an intention to withdraw from the contract request within 10 days from the date of the issuance of such notice and further agrees that failure to notify the CCC will constitute agreement to the revised terms and conditions.

9 LIQUIDATED DAMAGES

It is mutually agreed that in the event the approved EQIP contract is breached by the participant or terminated by USDA, the CCC will suffer substantial damages which may not be possible to quantify with certainty. Therefore, in addition to the refund of payments received plus interest due, for breach or termination of contract prescribed in this contract, the participant agrees to pay an amount equal to the (EQIP MANUAL - 2002 FARM BILL EDITION)

product obtained by multiplying: (1) 25 percent by, (2) the sum of payments disbursed for practices specified on form CCC-1245 that have been performed subject to the contract, as liquidated damages and not as a penalty. If the contract is terminated without just cause and no payments have been made, the participant agrees to pay an amount equal to ten percent of the total financial and technical assistance contract amount, as liquidated damages and not as a penalty.

10 CORRECTIONS

CCC reserves the right to correct all errors in entering data or the results of computations in the contract.

11 TERMINATION OF CONTRACT

If a participant fails to carry out the terms and conditions of this contract, CCC can terminate this contract or determine that such failure does not warrant termination. In either case, CCC may require the participant(s) to refund, with interest, payments received under this contract, or require the participant(s) to accept such adjustments in the subsequent payments as are determined to be appropriate by CCC.

The CCC may, without incurring liability for breach of the contract, terminate the EQIP contract, in whole or in part, if CCC determines that continued operation of the contract will result in the violation of a Federal statute or regulation, or if CCC determines that termination would be in the public interest. The EQIP contract shall be carried out in accordance with all Federal statues and regulations, included but not limited to the National Environmental Policy Act, the Endangered Species Act, National Historic Preservation Act, Title VI and VII of the Civil Rights Act of 1964, as amended, the Civil Rights Restoration Act of 1987, other nondiscrimination statutes, and the regulations of the Secretary of Agriculture found at 7 CFR Part 15, Subparts A & B.

12 CONTRACT MODIFICATIONS

CCC may modify this contract when:

A

- (1) The installed practice would cause adverse impacts to significant cultural and environmental resources identified in the conservation plan, or those discovered as a result of installation;
- The installed measure has deteriorated because of conditions beyond the control of the participants; or
- (3) Another practice will achieve at least the same level of environmental benefits.
- **B** Both the participant and the appropriate approving authority (Regional Conservationist, State Conservationist or Designated Conservationist) agree to this modification.

12 EFFECTIVE DATE AND CHANGES TO CONTRACT

(EQIP MANUAL - 2002 FARM BILL EDITION)

The EQIP contract is effective when signed by the participants and an authorized representative of CCC. Except as otherwise determined by CCC, the contract may not be revoked or revised unless by mutual agreement between the parties. Within the dates established by CCC, the contract must be signed by all required participants.

In the event that a statute is enacted during the period of this contract which would materially change the terms and conditions of this contract, the CCC may require the participants to elect between acceptance of modifications in this contract consistent with the provisions of such statute or termination of this contract

13 REGULATIONS TO PREVAIL

- A The regulations in 7 CFR Part 1466 for the EQIP are incorporated herein. In the event of a conflict between these regulations and the terms of this Appendix, the provisions of the regulations will prevail.
- The EQIP contract shall be carried out in accordance with all Federal statues and regulations, included but not limited to the National Environmental Policy Act, the Endangered Species Act, National Historic Preservation Act, Title VI and VII of the Civil Rights Act of 1964, as amended, the Civil Rights Restoration Act of 1987, other nondiscrimination statutes, and the regulations of the Secretary of Agriculture found at 7 CFR Part 15, Subparts A & B. The CCC may, without incurring liability for breach of the contract, terminate the EQIP contract, in whole or in part, if CCC determines that continued operation of the contract will result in the violation of a Federal statute or regulation, or if CCC determines that termination would be in the public interest.
- By signing the EQIP contract, the participant certifies that he/she will not engage in the unlawful manufacture, distribution, dispensing, possession, or use of a controlled substance while conducting any activity associated with the EQIP contract. This certification is a material representation of fact upon which reliance was placed when CCC determined to award this EQIP contract. If it is later determined that the participant knowingly rendered a false certification, or otherwise violates the requirements of the Drug-Free Workplace Act (Public Law 100-690, Title V, Subtitle D; 41 U.S.C. 701 et seq.; 7 CFR part 3017, Subpart F, Section 3017.600) CCC, in addition to any other remedies available to the United States, may take action authorized under the Drug-Free Workplace Act.

The following owners, operators, and producers by entering their signature acknowledge receipt of this Appendix to CCC-1200 and agree to the terms and conditions thereof. Further if the undersigned are succeeding to an existing EQIP contract, the undersigned agree and certify that no agreement exists or will be entered into between the undersigned, the previous owner and operator of the property, or mortgage holder that would, maintain or create an interest in the property in any previous participant on the EQIP contract for that property, or to receive payments under the contracts.

| Date |
|--------|
| Date |
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| _ Date |

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, gender, religion, age, disability, political beliefs, sexual orientation, and marital or family status. (Not all prohibited bases apply to all programs.) Persons with disabilities who require alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). To file a complaint of discrimination, write USDA, Director, Office of Civil Rights, Room 326-W, Jamie Whitten Building, 14th and Independence Avenue, SW, Washington, D.C. 20250-9410 or call (202) 720-5964 (voice or TDD). USDA is an equal opportunity provider and employer.

| | | | | | | | | | | | OMB N | 0.0500.0474 |
|---|-------------|--------------------------------|------------------|--------------|---|----------|---|-----------|---------------------------------|------------------------------|-----------|------------------------|
| CCC-1245 | | U.S. DEPARTMENT OF AGRICULTURE | | | | | Form Approv (03/06/01) & (xx/xx/xx) | | | O. 0560-0174 O. 0578-XXXX | | |
| COMMODITY CREDIT CORPORATION | | | | | | | 1. State and | County | 2. Conti | ract Number | | |
| | | PRA | CTICE A | PPROV | AL AND PAY | /MEI | NT APPLICATIO | N | Code: | | | |
| 3. Farm and | Tract N | | | | ess, and Telep | | | <u></u> | 5. Practice S | cheduled Date | e: | |
| | | | | | | | | | | | | |
| 6. Program C | ode | 7. Fund C | ode | 8. Fund | l Code Year | | 9. Livestock (A,B,D,H,N,O,P, | S) | 10. Resource Concern Addressed: | | | |
| | | | | | | | | | 44 ID Novel | | | |
| Vou are appr | oved to | nerform th | a practice/ | e) chown | helow for the | farm | and contract iden | tified ah | 11. ID Numb | | form this | practice or if you |
| | | | | | | | Credit Corporation | | ove. II you dec | ac not to pen | ionn uns | practice, or it you |
| 12. Practice(| s) Loca | tion: | • | | | | | | | | | |
| 13. A | | В | С | | D | | E | | F | G | 1 | Н |
| Nivershau | D4 | : T:41- | Extent Ap | | Rate | l.a.a | Cost-Share/ | | ent Certified | Cost-Sh | | Partial |
| Number | Praci | ice Title | (unit | S) | | inc | entive Approved | 101 | r payment | Incentive E | arned | Completion* |
| 14. Actual Co | | | | Date | | 15. | Performance Rep | ort : | | | L. | |
| a. Total Insta | II. Cost | | b. Dat | e Perforn | ned | | | | <i>a</i> 6 | 1 | | |
| | | | | | | | d meets program | | 6. Technician's | Signature | D | ate: |
| | | | | | | | f additional work is | 3 | | | | |
| required, exp | | | | | ature not nee | ded t | or a practice | SOL. | | | | |
| 17. INSTRUC | CTIONS | TO PART | CIPANT: | To receive | | | for any cost-share | | | | | |
| | | | | | ate and sign the cost-sharing | | rtification below, a 20. Total Cost-S | | | | date note | ed in BLOCK 10. |
| for performing | g this p | ractice? (If | no, report | name(s) a | and address(e | | | | | | | |
| of other personal Also show kir | | | | | | | 21. Payment Ad | vance (| Partial Paymer | nt): | | |
| | , | , | | | | al Film | 22. Offset: | | | | | |
| | | | | | | V | 23. Claim/Recei | vable:_ | | | | |
| YES // NO | // | | | | | | 24. Net Paymen | t: | | | | |
| 19. During th | e curre | nt fiscal yea | r Oct. 1 - 9 | Sept. 30, | have you | <u> </u> | 25. Payment Ap | proved | (Initials) | | | |
| received or w | ill you r | eceive a co | st-share/ii | ncentive | payment unde | r | | | | | | |
| CCC-1245? | | | | | han through th unt by farm). | IIS | 26. Check/Direc | t Depos | sit Number | | | w |
| | - | | , and the second | | , | | | | | | | |
| YES /_/ NO | /_/ | TION: Lu | dorotood | that the n | raation identifi | od io | not fully complete | d and r | oguiros somo s | additional work | Lhorob | v cortify that I will |
| complete this | | | luerstand | | | | ble for returning co | | | | . Theret | ly certify that I will |
| 27. SIGNATURE (partial completion): DATE: | | | | | | | | | | | | |
| | | | | | | | on is true and corre | | | | | |
| practice was performed in accordance with the practice specifications and other program requirements. I hereby apply for payment to the extent that the Approving Official has determined that the practice has been performed and further certify that this payment is not a duplicate of any other earned | | | | | | | | | | | | |
| by me. I agree to maintain this practice for at least years following the year the practice is completed. I agree to refund all or part of the | | | | | | | | | | | | |
| cost-share/incentive assistance paid to me, as determined by the Approving Official, if before expiration of the practice service life specified above, I (a) destroy the practice installed, or (b) voluntarily relinquish control of title to the land on which the installed practice has been established and the new | | | | | | | | | | | | |
| | | | | | | | e to the land on wr maintain the prac | | | | | |
| | · » | , | | - | | | • | | | • | | |
| 28. SIGNATU | JKE (CC | mpletion): | | | | | | DATE | : : | | | |
| | _ | | | | | _ | | | | | _ | |

Continued on next page

| CCC-1245 | U.S. DEPARTMENT OF AGRICULTURE | Form Approved (03/06/01) & (xx/xx/xx) |
|----------|---|---|
| | COMMODITY CREDIT CORPORATION | OMB NO. 0560-0174 |
| | PRACTICE APPROVAL AND PAYMENT APPLICATION | OMB NO. 0578-XXXX |

PRIVACY ACT AND PUBLIC BURDEN STATEMENT

NOTE: The following statement is made in accordance with the Privacy Act of 1974, (5 U.S.C. 552a) and the Paperwork Reduction Act of 1995, as amended. The authority for requesting the following information is 7 CFR 1466 (EQIP), 7 CFR 1469 (FPP), 7 CFR 636 (WHIP), and Public Law 106-224, Section 133(b), AMA, and Section 211(b), SWCA. The information will be used to allow a farmer, rancher, or landowner to apply for conservation benefits under the terms and conditions of the contract. Furnishing the required information is necessary to determine properly the eligible land for the applicable program benefits. Failure to furnish the requested information will result in the applicant being unable to apply for or receive benefits under the applicable programs. (This information may be provided to other agencies, IRS, Department of Justice, or other State or Federal Law Enforcement agencies, and in response to a court magistrate or administrative tribunal. The provisions of criminal and civil fraud statutes, including 18 U.S.C. 286, 287, 371, 641, 651, 1001; 15 U.S.C. 714m; and 31 U.S.C. 3729 may also be applicable to the information provided.) – APPROPORIATE LANGUAGE NEEDS TO BE PROVIDED

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collections is 0578-XXXX. The time required to complete this information collection is estimated to average 35/0.538 minutes/hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection information.

USDA NONDISCRIMINATION STATEMENT

"The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, sex, religion, age, disability, political beliefs, sexual orientation, and marital or family status. (Not all prohibited bases apply to all programs.) Persons with disabilities who require alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). To file a complaint of discrimination write USDA, Director, Office of Civil Rights, Room 326-W, Whitten Building, 14th and Independence Avenue, SW, Washington, DC 20250-9410 or call (202) 720-5964 (voice or TDD). USDA is an equal opportunity provider and employer."

Livestock Class code for CCC-1245

| Code | Livestock type |
|------|----------------|
| A | Sheep |
| В | Beef |
| D 🏋 | Dairy |
| Н | Horse |
| N | Non-Livestock |
| 0 | Other |
| Р | Poultry |
| S | Swine |
| Υ | Livestock |

Practice Resource Concerns for CCC-1245

| RESOURCE CONCERN CODE | RESOURCE | | PROBLEM |
|-----------------------------|----------|-----------------------|--|
| SE1 | SOIL | Soil Quality | Excessive Sheet and Rill Erosion |
| SE2 | SOIL | Soil Quality | Excessive Other Erosion, Classic Gully, Ephemeral Gully, Channel Scour, Streambank |
| SQ1 | SOIL | Soil Quality | Excessive Wind Erosion |
| SQ2 | SOIL | Soil Quality | Irrigation Induced Erosion |
| SQ3 | SOIL | Soil Quality | Soil Mass Movement |
| SQ4 | SOIL | Soil Quality | Road Banks and Construction Site Erosion |
| SQ5 | SOIL | Soil Quality | Increased Compaction |
| SQ6 | SOIL | Soil Quality | Use Limitations, Poor Soil Tilth, Crusting, infiltration, Organic Matter |
| SQ7 | SOIL | Soil Quality | Soil Contaminants from Excess Animal Waste, Pesticides, or Other Organics |
| SQ8 | SOIL | Soil Quality | Build Up of Soil Phosphorus |
| SQ9 | SOIL | Soil Quality | Increased Salinity |
| SQ10 | SOIL | Soil Quality | Subsidence |
| SQ11 | SOIL | Soil Quality | Soil Deposition |
| SQ12 | SOIL | Soil Quality | Other |
| SL1 | SOIL | Land Quantity | Conservation of Agricultural Lands to Non-Agricultural Use |
| SL2 | SOIL | Land Quantity | Other |
| WQ1 | WATER | Quantity | Excess Subsurface Water |
| WQ2 | WATER | Quantity | Flooding/Excess Surface Water |
| WQ3 | WATER | Quantity | Insufficient Water Supply for Communities or Individuals |
| WQ4 | WATER | Quantity | Insufficient Water Supply for Fish and/or Wildlife |
| WQ5 | WATER | Quantity | Insufficient Water Supply for Irrigation |
| WQ6 | WATER | Quantity | Insufficient Water Supply for Livestock |
| WQ7 | WATER | Quantity | Loss of Wetlands |
| WQ8 | WATER | Quantity | Declining Water Tables |
| WQ9 | WATER | Quantity | Other |
| WG1 | WATER | Ground Water Quality | Nutrients |
| WG2 | WATER | Ground Water Quality | Animal Waste, Organics and Pathogens |
| WG3 | WATER | Ground Water Quality | Pesticides |
| WG4 | WATER | Ground Water Quality | Salts and Heavy Metals |
| WG5 | WATER | Ground Water Quality | Loss of Wetlands |
| WG6 | WATER | Ground Water Quality | Other |
| WS1 | WATER | Surface Water Quality | Nutrients |
| WS2 | WATER | Surface Water Quality | Animal Waste, Organics and Pathogens |
| WS3 | WATER | Surface Water Quality | Pesticides |
| WS4 | WATER | Surface Water Quality | Salts and Heavy Metals |
| WS5 | WATER | Surface Water Quality | Loss of Wetlands |
| WS6 | WATER | Surface Water Quality | Loss of Riparian Vegetation |
| WS7 | WATER | Surface Water Quality | Sedimentation |

Practice Resource Concerns for CCC-1245

| RESOURCE CONCERN CODE | RESOURCE | CONCERN | PROBLEM |
|-----------------------------|----------|----------------------------|--|
| WS8 | WATER | Surface Water Quality | Streambank and Shoreline Erosion and Degradation |
| WS9 | WATER | Surface Water Quality | Water Temperature Extremes |
| WS10 | WATER | Surface Water Quality | Other |
| AQ1 | AIR | Quality | Airborne Chemical Drift |
| AQ2 | AIR | Quality | Airborne Odors |
| AQ3 | AIR | Quality | Particulates Pollution, Smoke or Other Pollutants (Fungi, Molds, Pollen) |
| AQ4 | AIR | Quality | Particulates Pollution, Excessive Wind Erosion |
| AQ5 | AIR | Quality | Other |
| PF1 | PLANTS | Forest Health | Deforestation |
| PF2 | PLANTS | Forest Health | Pest Infestation |
| PF3 | PLANTS | Forest Health | Other |
| PG1 | PLANTS | Grazing Lands Health | Excessive Erosion |
| PG2 | PLANTS | Grazing Lands Health | Invasion of Noxious Weeds |
| PG3 | PLANTS | Grazing Lands Health | Invasion of Woody Vegetation |
| PG4 | PLANTS | Grazing Lands Health | Other |
| PP1 | | Plant Population Health | Loss of Plant Diversity - Declining Species |
| PP2 | PLANTS | Plant Population Health | Loss or Degradation of Riparian Vegetation |
| PP3 | | Plant Population Health | Plants not Adapted to Site |
| PP4 | PLANTS | Plant Population Health | Streambank and Shoreline Erosion and Degradation |
| PP5 | | Plant Population Health | Other |
| AH1 | ANIMALS | Habitat Quality | Acid Rain |
| AH2 | | Habitat Quality | Invasion of Nonindigenous Plant or Animal Species |
| AH3 | | Habitat Quality | Loss or Degradation of Forest or Grass Cover |
| AH4 | ANIMALS | Habitat Quality | Loss or Degradation of Riparian Habitat |
| AH5 | ANIMALS | Habitat Quality | Loss or Fragmentation of Habitat/Inadequate Water Source |
| AH6 | ANIMALS | Habitat Quality | Sedimentation or Eutrophication of Water Body |
| AH7 | ANIMALS | Habitat Quality | Water Temperature Extremes |
| AH8 | ANIMALS | Habitat Quality | Other |
| AP1 | ANIMALS | Population Health | Bioaccumulation of Toxins |
| AP2 | ANIMALS | Population Health | Loss of Diversity – Declining Species – Population Imbalance |
| AP3 | ANIMALS | Population Health | Other |
| AW1 | ANIMALS | Wetlands Health | Impaired Water Quality |
| AW2 | ANIMALS | Wetlands Health | Impaired Water Quality, Agricultural Runoff |
| AW3 | ANIMALS | Wetlands Health | Loss of Plant Diversity - Declining Species |
| AW4 | ANIMALS | Wetlands Health | Loss of Wetlands - Loss of Adjacent Habitat |
| AW5 | ANIMALS | Wetlands Health | Sedimentation of Basins |

515.142 CCC-1245 Practice Approval and Payment Application (continued)

Practice Resource Concerns for CCC-1245

| RESOURCE CONCERN CODE | RESOURCE | CONCERN | PROBLEM |
|-----------------------------|-----------------------|-----------------|---------------------------------------|
| AW6 | ANIMALS | Wetlands Health | Significant Hydrological Modification |
| AW7 | ANIMALS | Wetlands Health | Other |
| N/A | Data not Available | | |

| ACP-246 (12-07-93) | | 1. FISCAL YEA | AR | | | | | |
|---------------------------|--------------------------------|---------------------------------------|------------------------|-----------------------------|---------------------------|------------------------|-----------------------------|------------------------|
| | | | | | | | | |
| 2. FARM NO. | NAME AND A | ADDRESS OF FA | RMER | | 3. NAME AND | ADDRESS OF F | I FARMER | |
| A. PRACTICE NO. | B. COST- SHARE EARNED | C. PAYMENT DEDUCTION | D. PERCENT SHARE | E. SHARE OF DEDUCTION | F. PAYMENT RECIEVED | G. PERCENT SHARE | H. SHARE OF DEDUCTION | I. PAYMENT SHARE |
| 4. | | | | | | | | |
| 5. | | | | | | 43 | | |
| 6. | | | | | | | | |
| 7. | | | | | | | | |
| 8. 9. | | | | | | | | |
| 10. Total | | \$ | | \$ | | 2 | \$ | |
| 11. Total cost- | share earned | , , , , , , , , , , , , , , , , , , , | | · | \$ | Total cost-shar | | \$ |
| 12. Other redu | ictions (Violatio | ns of general pro | visions) | | A | Other reduction | าร | |
| 13. Total after | reductions | | | | | Total after redu | uctions | |
| 14. Payment re | eduction | | | | | Payment reduc | ction | |
| 15. Debts Assignments | | | A | | <i>\$</i> | Debts Assignments | | |
| 16. Net paymen | nt to farmer | | | | \$ | Net payment to | farmer | \$ |
| 17. APPROVE | D FOR PAYME | NT | 18. CHECK NO | o i | | . 19. CHECK N | Ю | |
| BY: | | | | | | | | |
| 20. REMARKS: | | | | | | | | |
| 21. PREPARED BY DATE | | | | | | | | |

FSA-211; Power of Attorney 515.144

| This form is available electr | onically | | | Form Approved - OMB No. 0560-0190. | | |
|--|--|-------------------------------------|---|--|--|--|
| FSA-211 | omeany. | U. 9 | S. DEPARTMENT OF AGRICULTU | | | |
| (07-25-02) | Farm Service Agency | | modity Credit Corporation - Federal | | | |
| (07-23-02) | | | POWER OF ATTORNE | | | |
| THE UNDERSIGNED does | hereby appoint (1) | | , of (2 | | | |
| | County | . State | | orney-in-fact to act for (5) | | |
| | | | | and Commodity Credit Corporation | | |
| program number(s) checked h | | | | any impact as to the FCIC transactions | | |
| checked below: | to the control of the | 511 01 | e e e programa de co novinave e | any impute us to the Tete transactions | | |
| | | | | Name of the Contract of the Co | | |
| | CC PROGRAMS | | B. Transactions for FSA and Co | | | |
| (Check applicabl | le program numbers) | | (Check applicable program numb | pers | | |
| 1. All current programs. | 6. Noninsured crop Disaster | | 1. All actions. | 5. Making reports. | | |
| 2. All current and all future | Assistance Program. | | 2. Signing applications, agreements, and contracts. | Conducting all marketing assistance loan and LDP transactions. | | |
| programs. 3. Direct and Counter-Cyclical | 7. Tobacco programs.8. Marketing Assistance Loans at | nd | 3. Election of bases and yields | 7. Other (specify) | | |
| Program | Loan Deficiency Payments. | | except peanut designation covered | , out (spons) | | |
| except 2002 peanuts covered by | 9. Conservation programs. | | by Item B4. | | | |
| Item A4. | 10. Milk Income Loss Contract | | 4. Designation of peanut historical | | | |
| 4. 2002 Direct and Counter- Cyclical Peanut Program. | Program. 11. Other (specify) | | base and yield to a farm. | | | |
| 5. Peanut Quota Buy-Out Program. | 11. Other (specify) | | | | | |
| This form may also be used to grant authority to an attorney-in-fact to act on the grantor's behalf with respect to certain FCIC programs and crops. | | | | | | |
| | | | any impact as to the FSA or CCC tr | | | |
| C. FCIC (| CROPS | D. TRANSACTION NUMBERS USED BY FCIC | | | | |
| (Check applicable p | rogram numbers) | | | icable numbers) | | |
| 1. 2. | | | actions. | 4. Making claim for indemnity. | | |
| 2. 3. | | | king application for insurance. orting crop acreage and notice of | 5. Making contract changes.6. Other (<i>Specify</i>) | | |
| 4. | | | e reports. | 6. Other (specify) | | |
| This Power of Attorney is valid i | n all counties in the United Stat | | | attorney shall remain in full force and | | |
| effect until (1) written notice of i | ts revocation has been duly serv | red upo | on FSA; (2) death of the undersigned | ed grantor; or (3) incompetence or | | |
| | | | 1 provide separate written notice of | | | |
| insurance agent. This power of a | ttorney shall not be effective un | til prop | perly executed and served to a FSA | Service Center. | | |
| AUTHORIZED SIGNATURES: | | | | | | |
| 6A. Signature(s) of Grantor(s) (In | ndividual) | R Da | te (MM-DD-YYYY) | C. Social Security Number | | |
| or i. Signature(s) or Grantor(s) (iii | <i>iaiviaiai)</i> | D. Du | ice (inivi DD 1111) | C. Boolai Becarity Ivanioci | | |
| | | | | | | |
| 7A. Signature of Grantor | B. Title | C. Da | te (MM-DD-YYYY) | D. Identification No. of Entity | | |
| (Partnership, Corporation, Trust | , | | | | | |
| etc.) | | | | | | |
| 4 | | | | | | |
| 8A. Witness Signature (FSA Emp | oloyee Orily) | B. Da | te (MM-DD-YYYY) | C. Official Position | | |
| O. Nistami Bullin (din farm) | A | D I. I.' | | | | |
| Signature (a) | State of (b) | uone u | County of (c) | e or a corporate seal of grantor is affixed). | | |
| Signature (a) | State of (<i>v</i>) | | County of (c) | | | |
| 10. This power of attorney was s | erved to (a) | | County FSA Office, (b) State | of and became | | |
| effective this (c) | day of (d) | , (e) | | | | |
| | | | | led. The authority for requesting the following information is our opinion to appointing an attorney-in-fact, identify the | | |
| person and authorities granted to the appoin | tee. Furnishing the requested information is | s voluntar | y; however, failure to furnish the requested info | rmation will result in the individual or entity not be able to | | |
| act as your attorney-in-fact. This information | may be provided to other agencies, IRS, D | epartmen | t of Justice or other State and Federal Law enfo | orcement agencies, and in response to a court magistrate | | |

or administrative tribunal. The provisions of criminal and civil fraud statutes, including 18 USC 286, 287, 371, 651, 1001; 15 USC 714m; and 31 USC 3729, may be applicable to the information provided.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0560-0190. The time required to complete this information collection is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. RETURN THIS COMPLETED FORM TO YOUR COUNTY FSA OFFICE.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, gender, religion, age, disability, political beliefs, sexual orientation, and marital or family status. (Not all prohibited bases apply to all programs.) Persons with disabilities who require alternative means for communication of program information (Braille, large print audiotape, etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). To file a complaint of discrimination, write USDA, Director, Office of Civil Rights, Room 326-W, Whitten Building, 1400 Independence Avenue, SW, Washington, D.C. 20250-9410 or call (202) 720-5964 (voice or TDD). USDA is an equal opportunity provider and employer.

515.145 CCC-501B; Designation of "Permitted Entities"

| This form is available electron | nically. | | Form Appi | oved - OMB No. 0560-0096. | | | | |
|--|---|--|---|---|--|--|--|--|
| CCC-501B U. S. DEPARTI | MENT OF AGRICULTURE Credit Corporation | 1. NAME OF INDIVIDUAL | | | | | | |
| DESIGNATION OF " | PERMITTED ENTITIES" | 2. COUNTY | 3. STATE | 4. DATE (MM-DD-YYYY) | | | | |
| Note: The following statements are made in accordance with the Privacy Act of 1974 (5 USC 552a) and the Paperwork Reduction Act of 1995, as amended. The Agriculture Act of 1949, as amended, and the Food Security Act of 1985, as amended, authorize the collection of data on this form which will be used in applying statutory payment eligibility and limitation provisions. Furhishing this data is voluntary, however, without it we may be unable to establish your maximum eligibility for program payments. This data maybe be furnished to any agency responsible for enforcing these provisions. According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0560 0096. The time required to complete this information collection is estimated to average 20 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. RETURN THIS COMPLETED FORM TO YOUR COUNTY FSA OFFICE. | | | | | | | | |
| PART A- ALL ENTITIES | | | | | | | | |
| security or employer identificatio payment. For any interest you ha embedded entity and the entity re | ning interest, an interest in a joint ope n number in which you have a farming ve you have in the embedded entity, li ceiving payments directly for the Com form for definitions and examples rel | interest, regardless of wast the name and the emplored in the state of | hether or not suc loyee identification | ch entity receives a direct on number of both the | | | | |
| ENTITY (Direct Payment entity) | SOCIAL SECURITY/EMPLOYER IDENTIFICATION NUMBER 6. | EMBEDDED ENTI (Indirect Payment en 7. | | AL SECURITY/EMPLOYER ENTIFICATION NUMBER 8. | | | | |
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| PART B – PERMITTED F | NTITIES | | | | | | | |
| farming interest which you have | entities, if any, through which you wis as an individual and which receives pa by individual interest in a joint operation | yments subject to applic | | | | | | |
| 9. | | - | | | | | | |
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| 11. | | | | | | | | |
| PART C - CERTIFICATIO | | | | | | | | |
| in forfeiture of payments and the | entered on this document is true and e assessment of penalty. I will timely State listed on this form of any chang | y provide written notifica | tion to the Farm | | | | | |
| 12. SIGNATURE OF PRODUC | | | | DATE (MMD-YYYY) | | | | |
| | | | | | | | | |

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, gender, religion, age, disability, political beliefs, sexual orientation, and marital or family status. (Not all prohibited bases apply to all programs.) Persons with disabilities who require alternative means for communication of program information (Braille, large print audiotape, etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD). To file a complaint of discrimination, write USDA, Director, Office of Civil Rights, Room 326-W, Whitten Building, 1400 Independence Avenue, SW, Washington, D.C. 20250-9410 or call (202) 720-5964 (voice or TDD). USDA is an equal opportunity provider and employer.

515.146 NRCS LTP-13, Status Review

United States Department of Agriculture Natural Resources Conversation Service

STATUS REVIEW

FORM APPROVED OMB NUMBER 0578-0019 NRCS-LTP-13 10/97

This information is used in both the development and implementation of a Conservation, Reclamation or Water Quality plan as the basis for technical assistance and/or cost sharing. The authorities for such work are: 16 USC 590a-f (Soil Conservation); 16 USC 1301-1311 (Water Bank); 16 USC 590p(b) (Great Plains); 30 USC 1236 et seq. (Rural Abandoned Mines); 33 USC 1288 et seq. (Rural Clean Water); 43 USC 1592(c) (Colorado River Basin Salinity Control); 16 USC 3831 (Conservation Reserve). Furnishing information is voluntary and will be confidential; however, it is necessary in order to receive assistance.

| County | Date | Contract or Agreement No | |
|-------------|--|--------------------------|------------------------|
| Name | | Address | |
| Progress | in applying plan: | | |
| Revision of | of plan or modification of contract need | ded: | |
| Need for t | technical assistance: | | |
| Land is st | ill under control of the participant: |]Yes [] No | |
| | | y | |
| Signed | District Conservationist or Administer | ring Agency Participant | |
| | | | Continued on next page |

OMB DISCLOSURE STATEMENT-

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0578-0019. The time required to complete this information collection is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate of any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Agriculture, Clearance Officer, OIRM, (OMB no. 0578-0019), Stop 7630, Washington, D.C. 20250-7630.

515.147 NRCS/FSA Roles and Responsibilities

SUBJECT: EQIP – FSA and NRCS Responsibilities for FY 2003

The Memorandum of Understanding previously signed by the Administrator, FSA and the chief, NRCS reflects the cooperation, expectations, and responsibilities between FSA/Commodity Credit Corporation and NRCS in implementing EQIP and continues in effect. This joint memorandum outlines the tasks agreed to be performed by FSA and NRCS, respectively, during FY 2003 at the national, state and local levels and serves as the basis for reimbursement for services.

Tasks outlined in this joint memorandum apply to *all existing and new contracts*, as applicable, and supersede the relevant sections of the current EQIP manual and the FY 2002 responsibilities joint memorandum. State FSA and NRCS offices shall ensure that copies of this memorandum are timely provided to NRCS field offices, county FSA offices, and county FSA committees. File all three memoranda with the current EQIP manual.

FSA Responsibilities:

Because FSA services are reimbursed, FSA employees are authorized to perform for EQIP only the tasks outlined in the reimbursable agreement or as otherwise provided in the applicable statute. For FY 2003 EQIP, FSA is responsible for the following tasks:

National FSA Office:

- * Provide consultation regarding policies, procedures, regulations, manuals, national program priorities, funding decisions, and allocations to States
- * Provide leadership and guidance for FSA offices on FSA activities in EQIP
- * Develop user requirements and program, test, issue, and maintain software to support EQIP activities
- * Issue allocations to State FSA offices for initial allocations, reallocations, and EOA=s as requested by NRCS NHO
- * Maintain National EQIP ledgers, including NRCS funds slippage accounts
- * Receive notification of State-approved EOA=s and adjust National ledgers
- * Ensure funds are obligated to EOA reserves, as applicable
- * Ensure prompt data entry and reports, as applicable, as requested by NRCS

State FSA Committee:

- * May participate on State Technical Committee regarding EQIP policy. This is a nonreimbursable item.
- * Hear and issue determinations for reconsiderations and appeals for which FSA made initial adverse determination. This is a nonreimbursable item.

State FSA Office:

- * SED may participate on State Technical Committee regarding EQIP policy. This is a nonreimbursable item.
- * SED provide leadership for FSA activities in EQIP in the State
- * Implement administrative processes and procedures relating to:
 - o Maintaining EQIP records in system
 - o Financial performance reporting
 - o Financial matters, including allocation and program accounting
- * Interpret National policy and procedure for FSA offices
- * Draft and publish State supplemental policy and procedure, if applicable

(EQIP MANUAL - 2002 FARM BILL EDITION)

- * Maintain State allocation ledgers, including FY 2002 initial allocation EOA reserve
- * Issue allocations to county FSA offices based on receipt of CCC-357 and/or written NRCS instructions, as applicable, including:
 - o Initial allocation
 - o Approved reallocation of funds, including LHHS funds
 - Approved EOA's
- * Oversee county allocation management, including resolving discrepancies
- * Control aggregate payment limitation for participants with farming interests in more than State
- * Prepare case files for and present appeals before State FSA committee for which FSA made initial adverse determination. This is a nonreimbursable item.
- * Represent FSA in mediation and before NAD for appeals. This is a nonreimbursable item.

County FSA Committee:

- * May participate on Local Work Group regarding EQIP policy. This is a nonreimbursable item.
- * Verify individual or entity designation of applicant, as necessary, for FY 2003
- * Determine producer eligibility, including compliance with Adjusted Gross Income (AGI) certification and whether there has been a violation of landlord/tenant provisions.

Notes: If FSA determines producer does not meet eligibility requirements, FSA is responsible to notify producer of this FSA decision. Ensure appeal rights are provided according to Handbook 1-APP.

* Hear and issue determinations for EQIP reconsiderations and appeals according to Handbook 1-APP. This is a nonreimbursable item.

County FSA Office

- * CED may participate on Local Work Group regarding EQIP policy. This is a nonreimbursable item.
- * Update county eligibility tables
- * CED ensure effective working relationship and workflow with NRCS are maintained
- * Accept applications and receive applications accepted by NRCS for individual or entity wishing to participate in EQIP. Record in system.
 - o Obtain signatures on applications and CCC-1200 appendix
 - Obtain other missing information on applications, as needed
 - **Note:** FSA is not authorized to address any program policy questions regarding EQIP. Refer producers with questions to NRCS.
 - Verify and, as necessary, establish farm records
 - o Verify signature authorization (Power of Attorney), as necessary
 - o Accept and process CCC-502
 - Accept and process CCC-526 or statement of AGI compliance for EQIP applicants beginning with FY 2003 contracts
 - Accept and process AD-1026. Determine whether producer has violated HELC or WC provisions and, if so, notify NRCS.
 - Determine amount of aggregate EQIP payment limitation remaining available for obligation
 Note: Software is being developed to perform this task.
 - o Determine whether land offered for EQIP is enrolled in CRP and notify NRCS
 - After recording applications in system, provide applications to NRCS
 Note: All applications shall be recorded, regardless of whether they result in funded contracts.

- * Generate and provide to NRCS Applications Received Report (EEB710-R001) on a weekly basis for each application period
- * Receive and record allocations
- * Maintain ledgers to provide funds tracking of allocations and obligations
- * Receive contract support document from NRCS and record in system only conservation practices but not components
- * As requested by NRCS, provide the amount of unobligated balance available on the ledger. NRCS will minimize number of times requested.
- * Receive approved contract from NRCS and record initial expiration date and contract approval date in system
- * Ensure that obligations in excess of allocations are NOT recorded in system. Promptly notify NRCS office approving any obligation in excess of allocation and STO that such transaction cannot be recorded.
- * According to provisions of CONOP notice and agreement between SED and State Conservationist, maintain and guarantee access to NRCS or transfer to NRCS and be guaranteed access to official files for all EQIP contracts
- * Create CCC-1245=s at the beginning of the FY in which practice is scheduled to be performed and provide to NRCS
- * As requested by NRCS before signing CCC-1245 if actual expenses exceed estimated expenses, provide the amount of funds remaining on the contract
- * Receive from NRCS completed CCC-1245 including certification of partial or final performance, extent performed, amount earned, and signature in block 25 authorizing disbursement of funds
- * FSA is responsible to return to NRCS without issuing payment any CCC-1245 recognized to contain inaccurate or incomplete data. Second-party review of
- * CCC-1245 by FSA is not authorized.
- * Certify authority to the signature of NRCS in block 25 of CCC-1245 by verifying against list and original signature on file
- * Ensure producer is eligible to receive payment according to AD-1026
- * Process requests for assignment of payment, as applicable
- * Beginning with all FY 2002 contracts, maintain \$450,000 aggregate EQIP payment limitation by individual and entity
 - **Note:** Until software is issued, maintain manually.
- * Record performance in system, which will electronically create payment
- * Issue payment
- * At the beginning of the FY or as otherwise provided by national directive, provide to NRCS a report of contracts with expiration dates during that FY
 - **Note:** Software is being developed to prepare the report.
- * For FY 2002 contracts approved containing appendix dated July 15, 2002, or August 7, 2002, and all FY 2003 contracts, after certification of final performance of last practice or if contract expiration date is otherwise revised, receive from NRCS a copy of CCC-1200 with revised expiration date and record in system
- * Control aggregate payment limitation for participants with farming interests in more than 1 county
- * Resolve any ledger discrepancies
- * Notify NRCS and STO promptly of any funds remaining unobligated on ledger

- * When issuing CCC-1245, record any contract modifications in system according to documentation received from NRCS
- * Follow procedure in Handbook 1-FI, Part 8 for processing EQIP claims in the common receivable system. Receive from NRCS copy of initial notification letter sent to the producer.
 - **Note:** NRCS has determined that filing a petition for bankruptcy does not affect a producer's participation in EQIP.
- * Record succession-in-interest contracts in system, according to documentation received from NRCS
- * Record increased contract obligations due to EOAs.
- * Prepare case files and participate in hearing for reconsiderations and appeals before county FSA committee and in mediation sessions. This is a nonreimbursable item

NRCS Responsibilities:

This memorandum clarifies that NRCS is responsible for the following tasks:

National NRCS Office

- * Provide overall leadership and guidance for implementation of EQIP
- * Consult FSA regarding policies, procedures, regulations, manuals, national program priorities, funding decisions, and allocations to States
- * Work closely with FSA to ensure automated system supports EQIP activities
- * Notify FSA in writing of all the following:
 - o initial allocation distribution
 - o allocations for approved EOAs
 - o allocation redistributions, as needed

State NRCS Office

- * Prepare and process requests for funds from National reserve for FY 1999, FY 2000, and FY 2001 contract EOAs and submit to NRCS NHQ.
- * Prepare and approve requests:
 - o for funds from State reserve for FY 2002 initial allocation contract EOAs and notify State FSA office of amount to be allocated
 - o to use current year (FY 2003) funds for FY 1997 and FY 1998 contract EOAs and notify State FSA office of amount to be allocated
- * Determine distribution for FY 2003 funding and notify NRCS NHQ
- * Process each request for reallocation of funds for any FY 2003 contract approved by NRCS but not recorded in FSA automated system by COB September 30. Notify FSA STO of each approved reallocation in order that funds may be reallocated to applicable county and contract. Inform NRCS NHQ in writing of reallocations.
- * Ensure EQIP contract approvals do not cause over-obligation of allocations
- * State Conservationist shall review NRCS determinations, both technical and non-technical, referred by county FSA committee that heard appeal

Local NRCS Office

* DC ensure effective working relationship and workflow with FSA are maintained

- * Announce application evaluation periods. Application is ongoing.
- * Establish practice components, as applicable, to determine total practice costs.

- * Inform producers of \$450,000 aggregate payment limitation for individuals and entities effective for all contracts FY 2002 B FY 2007
- * Approve applications for plan development
- * Ensure all applications received are provided to FSA to be recorded in the automated system, regardless of whether they result in funded contracts
- * Make limited resource and beginning farmer determinations
- * Develop EQIP plan of operations
- * Ensure all new contracts meet all 2002 Farm Bill requirements
- * Address all EQIP program policy questions
- * Before approving contracts, check with county FSA office to ensure sufficient unobligated funds are available. Minimize number of times requested.
- * Ensure contract approvals do not cause over-obligation of allocation
- * Provide to FSA contract support document that identifies practice information only. Components will not be accepted by FSA.
- * Approve contract on behalf of CCC and date, enter initial expiration date, and promptly return to FSA to record in system
- * Notify FSA of disapproved applications, including deferred applications which producer does not indicate a desire to continue or for which no subsequent application period is held
- * Sign and mail to producers following letters as appropriate:
 - Application deferred
 - o Application disapproved
 - Contract approved
 - Contract disapproved
 - o Contract cancelled

Note: NRCS is responsible to notify producer of its determination to disapprove contract. Ensure appeal rights are provided for adverse determinations according to CPM, Part 510.

- * According to provisions of CONOP notice and agreement between SED and State Conservationist, maintain and guarantee access to FSA or be guaranteed access to official files maintained by FSA for all EQIP contracts
- * Make pen and ink changes to plan and CCC-1245, as necessary, to document revisions
- Obtain producer certification on CCC-1245
- * Accept, review, and verify receipts for performed practices
- * If actual expenses exceed estimated expenses, before signing CCC-1245 request from FSA amount of funds remaining on contract
- * Compute payment and enter amount earned on CCC-1245
- * Sign CCC 1245, block 25 authorizing disbursement of payment and provide to FSA to record any revisions and issue payment

Note: Only employees designated as authorized to sign on behalf of CCC and whose original signature has been provided to county FSA office shall sign CCC-1245=s

- * Notify participants in writing of proof of payment requirements
- * Gather supporting data for determining payment rates and levels
- * Grant waivers to requirement to commence financially-assisted practice in first 12 months, and determine revised deadline

- * For all FY 2003 contracts and FY 2002 contracts approved containing appendix dated July 15, 2002, or August 7, 2002, after certification of final performance of last practice or if contract expiration date is otherwise revised, provide copy of CCC-1200 with revised expiration date to FSA to record in system. Revisions must be provided to FSA before contract expires.
- * Notify producer in writing of revised contract expiration date
- * When refunds are determined to be due, issue initial notification letter to producer according to Handbook 1-FI, Part 8, and provide copy to FSA
- * Process any succession-in-interest contracts and provide copy of revised CCC-1200 to FSA to record in system
- * When NRCS makes initial adverse technical or non-technical determination, notify participant and provide opportunity to have either a field visit or mediation as prescribed by 7CFR '614.101
- * Notify participants of right to appeal an NRCS final determination regarding EQIP to the county FSA committee within 30 days of the date of notification of the decision
- * Prepare for and participate in hearing of NRCS adverse technical or non-technical determination before county and State FSA Committee and NAD

DRAFT

Conservation Practice 1/Life Spans

| Conservation Pra | | | |
|---|-------|----------|--------------|
| PRACTICE NAME | UNIT | PRACTICE | SERVICE LIFE |
| A D 1 | (0) | CODE | (Years) |
| Access Road | (ft.) | 560 | 10 |
| Agrochemical Mixing Facility | (no.) | 702 | 20 |
| Agrochemical Mixing Station, Portable | (no.) | 703 | 10 |
| Agro Tillage | (ac.) | 761 | 1 |
| Agroforestry Planting | (ac.) | 704 | 15 |
| Alley Cropping | (ac.) | 311 | 15 |
| Air Management | (ac.) | 705 | 10 |
| Animal Trails and Walkways | (ft.) | 575 | 10 |
| Animal Use Area Protection | (ac.) | 757 | 10 |
| Artificial Groundwater Recharge System | (no.) | 706 | 15 |
| Barnyard Runoff Management | (no.) | 707 | 10 |
| Bedding | (ac.) | 310 | 10 |
| Brush Management | (ac.) | 314 | 10 |
| Channel Vegetation | (ac.) | 322 | 10 |
| Chiseling & Subsoiling | (ac.) | 324 | 1 |
| Cistern | (no.) | 708 | 15 |
| Clearing & Snagging | (ft.) | 326 | 5 |
| Closure of Abandoned Waste Facility | (no.) | 709 | 15 |
| Coastal Wetland Establishment | (ac.) | 710 | 10 |
| Composting Facility | (no.) | 317 | 15 |
| Conservation Cover | (ac.) | 327 | 10 |
| Conservation Cover (w/ trees, shrubs) | (ac.) | 327A | 15 |
| Conservation Crop Rotation | (ac.) | 328 | 1 |
| Contour Buffer Strips | (ac.) | 332 | 10 |
| Contour Farming | (ac.) | 330 | 1 |
| Contour Orchard and Other Fruit Area | (ac.) | 331 | 10 |
| Contour Livestock Lounging Area | (ac.) | 711 | 10 |
| Controlled Drainage | (ac) | 335 | 10 |
| Covered Anaerobic Lagoon | (no) | 735 | 15 |
| Cover Crop | (ac.) | 340 | 1 |
| Critical Area Planting | (ac.) | 342 | 10 |
| Critical Area Planting (w/ trees, shrubs) | (ac.) | 342A | 15 |
| Cross Slope Block Farming | (ac.) | 750 | 1 |
| Cross Slope Farming | (ac.) | 733 | 1 |
| Cross Wind Ridges | (ac.) | 589A | 5 |
| Cross Wind Stripcropping | (ac.) | 589B | 5 |
| Cross Wind Trap Strips | (ac.) | 589C | 5 |
| Cut Bank Stabilization | (ac.) | 742 | 10 |
| Dam, Diversion | (no.) | 348 | 15 |
| Dam, Floodwater Retarding | (no.) | 402 | 15 |
| | | 349 | 15 |
| Dam, Multiple Purpose | (no.) | 349 | 13 |

| Digester, | (no.) | 736 | 15 |
|--|----------|------|----|
| Plug Flow (Interim) | | | |
| Complete Mix (Interim) | (no.) | 736 | 15 |
| Dike | (ft.) | 356 | 20 |
| Diversion | (ft.) | 362 | 10 |
| Dry Hydrant | (no.) | 712 | 15 |
| Farm*A*Syst Evaluation1/ | (no.) | 752 | 5 |
| Fence | (ft.) | 382 | 20 |
| Field Border | (ft.) | 386 | 10 |
| Field Windbreak | (ft.) | 392 | 15 |
| Filter Strip | (ac.) | 393 | 10 |
| Filter Strip (w/ trees, shrubs) | (ac.) | 393A | 15 |
| Filter Strip, Waste Treatment | (ac.) | 780 | 10 |
| Firebreak | (ft.) | 394 | 10 |
| Fish Raceway or Tank | (ft.) | 398 | 10 |
| Fish Stream Improvement | (ft.) | 395 | 15 |
| Fishpond Management | (no.) | 399 | 1 |
| Floodwater Diversion | (ft.) | 400 | 15 |
| Floodway | (ft.) | 404 | 15 |
| Forage Harvest Management | (ac.) | 511 | 1 |
| Forest Harvest Trails & Landings | (ac.) | 655 | 5 |
| Forest Site Preparation | (ac.) | 490 | 1 |
| Forest Stand Improvement | (ac.) | 666 | 10 |
| Furrow Diking | (ac.) | 715 | 10 |
| Grade Stabilization Structure | (no.) | 410 | 15 |
| Grassed Waterway | (ac.) | 412 | 10 |
| Grazing Land Mechanical Treatment | (ac.) | 548 | 5 |
| Heavy Use Area Protection | (ac.) | 561 | 10 |
| Hedgerow Planting | (ft.) | 422 | 15 |
| Herbaceous Wind Barriers | (ft.) | 422A | 5 |
| Hillside Bench | (ac.) | 739 | 10 |
| Hillside Ditch | (ft.) | 423 | 10 |
| Improved Water Application | (ac.) | 743 | 1 |
| Infiltration Ditches | (ft.) | 753 | 15 |
| Integrated Crop Management | (ac.) | 751 | 1 |
| Irrigation Canal or Lateral | (ft.) | 320 | 15 |
| Irrigation Erosion Control, Polyacrylamide | (ac.) | 716 | 1 |
| Irrigation Field Ditch | (ft.) | 388 | 15 |
| Irrigation Land Leveling | (ac.) | 464 | 15 |
| Irrigation Pit | (no.) | 552A | 20 |
| Irrigation Regulating Reservoir | (no.) | 552B | 15 |
| Irrigation Storage Reservoir | (no.) | 436 | 15 |
| Irrigation System | (no.) | 441 | 10 |
| Trickle | | | |
| | <u> </u> | | |

| Sprinkler | (no.) | 442 | 15 |
|---------------------------------------|-------|------|----|
| Surface & Subsurface | (no.) | 443 | 15 |
| Subirrigation | (no.) | 754 | 15 |
| Low Energy Precision Application | (no.) | 718 | 10 |
| Irrigation System, Tailwater Recovery | (no.) | 447 | 20 |
| Irrigation Water Conveyance, | (ft.) | 428A | 20 |
| Ditch and Canal Lining | | | |
| Nonreinforced Concrete | | | |
| Flexible Membrane | (ft.) | 428B | 15 |
| Galvanized Steel | (ft.) | 428C | 20 |
| Pipeline | (ft.) | 430A | 20 |
| Aluminum Tubing | | | |
| Asbestos-Cement | (ft.) | 428B | 15 |
| Nonreinforced Concrete | (ft.) | 428C | 25 |
| High Pressure, U-G, Plastic | (ft.) | 428D | 25 |
| Low-pressure, U-G, Plastic | (ft.) | 428E | 25 |
| Steel | (ft.) | 428F | 25 |
| Reinforced Plastic Mortar | (ft.) | 428G | 25 |
| Rigid Gated Pipeline | (ft.) | 428H | 15 |
| Irrigation Water Management | (ac.) | 449 | 1 |
| Land Clearing | (ac.) | 460 | 10 |
| Land Grading | (ac.) | 744 | 10 |
| Land Smoothing | (ac.) | 466 | 10 |
| Lined Waterway or Outlet | (ft.) | 468 | 15 |
| Livestock Shade Structure | (no.) | 717 | 10 |
| Manure Transfer | (no.) | 634 | 1 |
| Mole Drain | (ft.) | 482 | 5 |
| Mulching | (ac.) | 484 | 1 |
| Nutrient Management | (ac.) | 590 | 1 |
| Obstruction Removal | (ac.) | 500 | 10 |
| Open Channel | (ft.) | 582 | 15 |
| Pasture & Hayland Management | (ac.) | 510 | 1 |
| Pasture & Hayland Planting | (ac.) | 512 | 10 |
| Pest Management | (ac.) | 595 | 1 |
| Pipeline | (ft.) | 516 | 20 |
| Planned Grazing System | (ac.) | 762 | 5 |
| Pollution Retention Reservoir | (no.) | 720 | 20 |
| Pond | (no.) | 378 | 20 |
| Pond Sealing or Lining | (no.) | 521A | 20 |
| Flexible Membrane | | | |
| Soil Dispersant | (no.) | 521B | 20 |
| Bentonite | (no.) | 521C | 15 |
| Catonic Emulsion | (no.) | 521D | 15 |
| Asphalt-Sealed Fabric Liner | (no.) | 521E | 20 |

| Precision Land Forming | (ac.) | 462 | 10 |
|---------------------------------------|-----------|------|----|
| Prescribed Burning | (ac.) | 338 | 5 |
| Prescribed Grazing | (ac.) | 528A | 5 |
| Pumped Well Drain | (no.) | 532 | 20 |
| Pumping Plant for Water Control | (no.) | 533 | 15 |
| Range Planting | (ac.) | 550 | 10 |
| Recordkeeping 2/ | (no.) | 748 | 1 |
| Regulating Water in Drainage Systems | (ac.) | 554 | 20 |
| Residue Management, | (ac.) | 329A | 1 |
| No-till & Strip Till | () | | |
| Mulch Till | (ac.) | 329B | 1 |
| Ridge Till | (ac.) | 329C | 1 |
| Seasonal | (ac.) | 329D | 1 |
| Rice Water Quality Management | (ac.) | 746 | 1 |
| Riparian Buffer - Vegetative | (ac.) | 759 | 10 |
| Riparian Forest Buffer | (ac.) | 391 | 15 |
| Riparian Herbaceous Cover | (ac.) | 390 | 10 |
| Road or Landing Removal | (ac.) | 722 | 10 |
| Rock Barrier | (ft.) | 555 | 10 |
| Roof Runoff Management | (no.) | 558 | 15 |
| Roofing for Runoff Control | (sq. ft.) | 724 | 20 |
| Row Arrangement | (ac.) | 557 | 5 |
| Sediment Basin | (no.) | 350 | 20 |
| Shallow Water for Wildlife | (ac.) | 646 | 10 |
| Sinkhole Treatment | (no.) | 725 | 10 |
| Slope Roughening | (ac.) | 726 | 1 |
| Snow Harvesting | (ac.) | 727 | 15 |
| Soil Salinity Management-Nonirrigated | (ac.) | 571 | 1 |
| Soil Salinity Control | (ac.) | 738 | 5 |
| Spoil Spreading | (ac.) | 572 | 1 |
| Spring Development | (no.) | 574 | 10 |
| Streambank & Shoreline Protection | (ft.) | 580 | 20 |
| Stream Channel Stabilization | (ft.) | 584 | 10 |
| Stream Corridor Improvement | (ft.) | 745 | 10 |
| Stream Crossing | (no.) | 728 | 10 |
| Striperopping, | (ac.) | 585 | 5 |
| Contour | | | |
| Field | (ac.) | 586 | 5 |
| Strip Intercropping | (ac.) | 758 | 5 |
| Structure for Water Control | (no.) | 587 | 20 |
| Subsurface Drain | (ft.) | 606 | 20 |
| Surface Drainage | | | |
| Field Ditch | (ft.) | 607 | 15 |
| Main or Lateral | (ft.) | 608 | 15 |

| Surface Roughening | (ac.) | 609 | 1 |
|---|-------|-------|----|
| Surface Flooding of Organic Soils | (ac.) | 756 | 1 |
| Surface Wetting | (ac.) | 760 | 1 |
| Terrace | (ft.) | 600 | 10 |
| Terrace, Special Parallel | (ft.) | 600SP | 10 |
| Thermokarst Stabilization | (ac.) | 729 | 1 |
| Toxic Salt Reduction | (ac.) | 610 | 5 |
| Tree/Shrub Establishment | (ac.) | 612 | 15 |
| Tree/Shrub Pruning | (ac.) | 660 | 10 |
| Trough or Tank | (no.) | 614 | 10 |
| Underground Outlet | (ft.) | 620 | 20 |
| Use Exclusion | (ac.) | 472 | 10 |
| Vegetative Barriers | (ft.) | 734 | 5 |
| Vegetative Buffer Strips | (ac.) | 741 | 10 |
| Vertical Drain | (no.) | 630 | 20 |
| Waste Field Storage Area | (no.) | 749 | 10 |
| Waste Storage Facility | (no.) | 313 | 15 |
| Waste Storage Pond | (no.) | 425 | 15 |
| Waste Treatment Lagoon | (no.) | 359 | 15 |
| Waste Utilization | (ac.) | 633 | 1 |
| Wastewater Irrigation | (ac.) | 732 | 1 |
| Wastewater (Milkhouse) Treatment System | (no.) | 719 | 15 |
| Water Harvesting Catchment | (no.) | 636 | 10 |
| Watering Ramp for Livestock | (no.) | 730 | 10 |
| Water & Sediment Control Basin | (no.) | 638 | 10 |
| Water Spreading | (ac.) | 640 | 15 |
| Water Table Control | (ac.) | 641 | 20 |
| Well | (no.) | 642 | 20 |
| Well Testing 2/ | (no.) | 731 | 1 |
| Well Decommissioning | (no.) | 351 | 20 |
| Wetland Creation | (ac.) | 658 | 15 |
| Wetland, Constructed | (ac.) | 656 | 15 |
| Wetland Enhancement | (ac.) | 659 | 15 |
| Wetland Restoration | (ac.) | 657 | 15 |
| Wildlife Habitat, Early Successional Habitat | (ac.) | 647 | 15 |
| Development and Management | | | |
| Wildlife Habitat, Restoration and Management of | (ac.) | 643 | 15 |
| Declining Habitat | | | |
| Wildlife Upland Habitat Management | (ac.) | 645 | 1 |
| Wildlife Watering Facility | (no.) | 648 | 5 |
| Wildlife Wetland Habitat Management | (ac.) | 644 | 1 |
| Windbreak/Shelterbreak Establishment | (ft.) | 380 | 15 |
| Windbreak/Shelterbreak Renovation | (ft.) | 650 | 15 |
| Woody Root Pruning | (ac.) | 747 | 5 |

| | | | _ |
|---|--------|-------|-----|
| Woodland Pruning | (ac.) | 1 763 | 1.5 |
| 11.000000000000000000000000000000000000 | (3.77) | , | |

- 1/ Not all practices listed are may be eligible for EQIP financial assistance
- 2/ This practice is generally a component of another conservation practice that is eligible for cost-shares or incentive payments.

An EQIP contract may contain codes for payments for a limited number of items that are not "conservation practices". The following is list of eligible EQIP contract payment item codes.

EQIP Contract Payment Item Codes

| PRACTICE NAME | UNIT | PRACTICE CODE | SERVICE LIFE (Years) |
|--|-------|---------------|-------------------------|
| Comprehensive Nutrient Management Plan (CNMP) | (no.) | 100 | 1 |
| Technical Assistance Reimbursement for Planning | (no.) | 910 | 1 |
| Technical Assistance Reimbursement for Design | (no.) | 911 | 1 |
| Technical Assistance Reimbursement for Application | (no.) | 912 | 1 |

Note: Conservation practice service life may be modified by a State Conservationist, with advice from the State Technical Committee, to reflect the conservation needs of a state or locality. Conservation practice service life used in other conservation programs, such as CRP and WRP should be consistent.

- o Application deferred
- Application disapproved
- o Contract approved
- o Contract disapproved
- Contract cancelled



Glossary of Terms (See Conservation Programs Manuel (CPM), Section 520.00, Subpart A)

| Agricultural Commodity | Any crop planted and produced by annual tilling of the soil or tilling on an annual basis by one trip planters, or alfalfa, and other multi-year grasses and legumes in rotation as approved by the Secretary. Land shall be considered planted to an agricultural commodity during a crop year if, as determined by the NRCS, an action of the Secretary prevented land from being planted to the commodity during the crop year. |
|--|--|
| Agricultural land | Cropland, rangeland, pastureland, forest land, and other land on which crops or livestock are produced. This also includes tree farms. |
| Agricultural Operation | Means a parcel or parcels of land whether contiguous or noncontiguous, constituting a cohesive management unit for agricultural purposes. An agricultural operation shall be regarded as located in the county in which the principle dwelling is situated, or if there is no dwelling thereon, it shall be regarded to be in the county in which the major portion of the land is located. |
| Agricultural Producer | Means an individual or entity who is engaged in livestock or agricultural production. |
| Agricultural Production | Means farm or ranch operations involving the growing or raising of crops or wildlife for the production of food or fiber |
| Animal unit | One Thousand pounds of live weight of any given livestock species or any combination of livestock species. |
| Animal waste management facility | A structural practice used for the storage or treatment of animal waste. |
| Applicant | An eligible person who requests cost-sharing for a practice or who contributes to the cost of performing a practice. |
| Beginning Farmer | An entity who, in accordance with section 343(a) of the Consolidated Farm and Rural Development Act (7 U.S.C. 1999(a)): A. Has not operated a farm or ranch for more than 10 years. For an entity to qualify as a beginning farmer or rancher all members of the entity must qualify; |
| Chief | The Chief of the Natural Resources Conservation Service or the person delegated authority to act for the Chief. |
| Community Member | An individual or group of clients that may or may not be decision makers and who have an interest in or may be impacted by actions recommended in the implementation of USDA programs. |
| Comprehensive Nutrient Management Plan | Any combination of structural practices, land management practices, and management activities associated with crop or livestock production that collectively ensure that the purposes of crop or livestock production and |

(EQIP MANUAL - 2002 FARM BILL EDITION)

| | preservation of natural resources (especially the preservation and |
|--------------------|--|
| ~ ~ | enhancement of water quality) are compatible. |
| Confined livestock | A livestock facility that stables, confines, feeds, or maintains animals for |
| feeding operation | a total of 45 days or more in any 12-month period and does not sustain |
| | crops, vegetation, forage growth, or post-harvest residues within the |
| | confined area in the normal growing season over any portion of the |
| | confinement facility. |
| Conservation | A political subdivision of a State, Indian Tribe or territory, organized |
| District | pursuant to the State or territorial soil conservation district law, or Tribal |
| | law. The subdivision may be a conservation district, soil conservation |
| | district, soil and water conservation district, resource conservation |
| | district, natural resource district, land conservation committee, or similar |
| | legally constituted body. |
| Conservation | A combination of conservation practices and management practices that |
| Management | achieves a level of treatment of the resources that satisfies criteria in the |
| System | FOTG for a resource management system. |
| Conservation Plan | A record of the client's decisions and supporting information, for |
| | treatment of a land unit or water as a result of the planning process, that |
| | meets FOTG quality criteria for each natural resource (soil, water, air, |
| | plants, and animals) and takes into account economic and social |
| | considerations. The plan describes the schedule of operations and |
| | activities needed to solve identified natural resource problems and take |
| | advantage of opportunities at a conservation management system level. |
| | The needs of the client, the resources, Federal, state, and local |
| | requirements will be met. |
| Conservation | A specified treatment, such as a structural or vegetative practice or |
| Practice | management technique commonly used to meet a specific need in |
| | planning and carrying out soil and water conservation programs for |
| | which standards and specifications have been developed. Conservation |
| | practices are in the FOTG, Section IV, which is based on the National |
| | Handbook of Conservation Practices (NHCP). |
| | |
| Contract/Cost- | Alegal document that specifies the obligations and the rights of any |
| Share Agreement | person who has been accepted for participation in the conservation |
| | program. |
| | |
| Cost-share | The payments made to a participant, under the particular program, |
| payment | specifically mentioned. |
| County Executive | Means the FSA employee responsible for directing and managing |
| Director | program and administrative operations in one or more FSA county |
| | offices. |
| Decision maker | An individual group, unit of government, or other entity that has the |
| | authority by ownership, position, office, delegation, or otherwise to |
| | decide on a course of action. |
| Designated | A NRCS employee whom the State Conservationist has designated as |

| Conservationist | responsible for administration of the program in question. |
|--------------------------|--|
| Enrolled | The acres or area in question shall be considered enrolled at the time |
| 2.11011011 | funds have been committed, a "tentative acceptance" letter has been sent |
| | to the participant(s) and the participant(s) has indicated an interest to |
| | continue in the program. |
| Farm Service | A committee elected by the agricultural producers in the county or area, |
| Agency County | in accordance with Section 8(b) of the Soil Conservation and Domestic |
| Committee | Allotment Act, as amended. |
| Farm Serve | A committee in as State or the Caribbean Area (Puerto Rico and the |
| Agency State | Virgin Islands) appointed by the Secretary in accordance with Section |
| Committee | 8(b) of the Soil Conservation and Domestic Allotment Act, as amended. |
| Field Office | The official NRCS guidelines, criteria, and standards for planning and |
| Technical Guide | applying conservation treatments (General Manual 450, Part 401). |
| Habitat | The physical actions or practices undertaken to establish, improve, |
| Development | protect, enhance, or restore the present conditions of the land for the |
| Development | specific purpose of improving conditions for wildlife. |
| Incentive Payment | The monetary or financial assistance to the participant in an amount and |
| incentive i ayment | at a rate determined appropriate to encourage the participant to perform a |
| | land management practice that would not otherwise be initiated without |
| | program assistance. |
| Indian Tribe | Any Indian tribe, band, nation or other organized group or community, |
| mulan inuc | including any Alaska Native village or regional or village corporation as |
| | defined in or established pursuant to the Alaska Native Claims |
| | Settlement Act (43 U.S.C. 1601 et seq.) which is recognized as eligible |
| | |
| | for the special programs and services provided by the United States to Indians because of their status as Indians. |
| Indian Trust Lands | Real property in which (1) the United States holds title as trustee for the |
| mulan must Lanus | Indian or tribal beneficiary, or (2) the Indian or tribal beneficiary holds |
| | title and the United States maintains a trust relationship. |
| Land Managament | Conservation practices that primarily require site-specific management |
| Land Management Practice | techniques and methods to conserve, protect from degradation, or |
| Fractice | improve soil, water, or related natural resources in the most cost- |
| | effective manner. Land management practices include, but are not |
| | limited to, nutrient management, manure management, integrated pest |
| | management, stripcropping, contour farming, grazing management, and |
| | wildlife habitat management. |
| Limited Resource | A Limited Resource Farmer/Producer has one or more of the following |
| Producer | characteristics: |
| Troducci | A. Total operator household income is under \$20,000; total farm |
| / | assets are under \$150,000; and gross sales are under \$100,000. |
| | B. Total household net income, for both farm and non-farm, is 75 |
| | percent or less of the median household income level for the state |
| | or county of residence |
| | C. For an entity to qualify as limited resource all members of the |
| | entity must qualify. |
| | onaty must quarry. |

| т 1 | . 1 1 10 0 1 01 1 1 1 0 01 |
|-------------------|--|
| Livestock | means animals produced for food or fiber such as dairy cattle, beef cattle, |
| | poultry, turkeys, swine, sheep, horses, fish and other animals raised by |
| | aquaculture, or animals the State Conservationist identifies in |
| | consultation with the State Technical Committee. |
| Livestock | Farm and ranch operations involving the production, growing, raising, |
| production | breeding, and reproduction of livestock or livestock product. |
| Livestock-related | Any environmental condition, either on-site or off-site, that is directly |
| natural resource | related to any livestock activity or to livestock manure or waste. |
| concern | |
| Local | A county, a portion of a county, a watershed, or a multi-county region, or |
| | whatever geographic area is best suited to address the resource |
| | conservation needs identified. |
| Locally led | The concept whereby local people assess their natural resource |
| conservation | conditions and needs, set goals, identify programs and other resources to |
| | solve those needs, develop proposals and recommendations, implement |
| | solutions, and measure their success. |
| | |
| Natural Resources | An agency of the United States Department of Agriculture, formerly |
| Conservation | called the Soil Conservation Service. |
| Service (NRCS) | |
| Non-Industrial | Rural lands with existing tree cover and other lands including cropland, |
| Private Forest | pastureland, surface-mined lands, and nonstocked forest lands that are |
| Land (NIPF) | being considered for a FIP practice. |
| Offer Index | A ranking tool which is a number calculated by dividing the Total |
| | Environmental Points by the Total Cost Share Dollars From ALL |
| | Sources |
| Off-site | A location outside the area on which conservation treatment is being |
| | considered. Also refers to an area outside the planning unit that should be |
| | considered for potential impacts. |
| On-site | A location within the area on which conservation treatment is being |
| | considered. |
| Operation and | Work performed by the participant to keep the applied conservation |
| maintenance | practice functioning for the intended purposed during its life span. |
| manitenance | Operation includes the administration, management, and performance of |
| | non-maintenance actions needed to keep the completed practice safe and |
| | functioning as intended. Maintenance includes work to prevent |
| | deterioration of the practice, repairing damage, or replacement of the |
| | practice to its original condition if one or more components fail. |
| Participant | An applicant who is party to one or more USDA contracts, i.e. WHIP, |
| 1 arrivipuiit | EQIP, CRP, etc. |
| | |
| Person | An individual, partnership, association, corporation, cooperative, estate, |
| 1 010011 | trust, joint venture, joint operation, or other business enterprise or other |
| | legal entity and whenever applicable, a State, a political subdivision of a |
| | State, or agency thereof. |
| | Suic, or agency mercor. |

| Plan of Operations | An EQIP plan of operations specifies when and where practices will be implemented and includes a description of the practices to be implemented and the purposes to be met by the implementation. |
|--------------------|---|
| Planner | A person, qualified by training and experience, who effectively assists |
| | the client in completing the planning process. |
| Planning process | The nine-step process NRCS uses to help clients plan and apply |
| | conservation treatments or make land use and treatment decisions. |
| Practice | A specified treatment, such as a structural or land management measure, |
| | which is planned and applied according to NRCS standards and specifications. |
| Practice narrative | A brief non-technical description of the planned practice |
| Producer | Means an individual or entity who is engaged in livestock or agricultural |
| | production. |
| Public | Means an integral part of planning with units of government. It provides |
| participation | opportunities for the public to be involved in an interchange of data and |
| | ideas. |
| Recurring | Practices repeated on the same field over the life of a contract to achieve |
| practices | specific habitat attributes such as early successional stages. |
| Regional | The NRCS employee authorized to direct and supervise NRCS activities |
| conservationist | in a NRCS region. |
| Riparian areas | Land that occurs along streams, channels, rivers, and other water bodies. |
| | They are normally distinctly different from the surrounding land because |
| | of unique soil and vegetation characteristics, may be identified by |
| | distinct vegetative communities which are reflective of soil conditions |
| | normally wetter than adjacent soils, and generally provided a corridor for |
| | the movement of wildlife. |
| Secretary | The Secretary of the United States Department of Agriculture. |
| Service Life | The period of time specified in the contract or conservation plan during |
| | which the conservation practice or conservation system are to be |
| | maintained and used for the intended purpose |
| State | The Natural resources Conservation Service (NRCS) employee |
| Conservationist | authorized to direct and supervise NRCS activities in a State, the |
| G. D. | Caribbean Area, or the Pacific Basin Area. |
| State Executive | The Farm Services Agency (FSA) employee authorized to direct and |
| Director | supervise FSA activities in a State, the Caribbean Area (Puerto Rico and |
| CAST 1 | the Virgin Islands). |
| State Technical | A committee in each State established by the Secretary pursuant to 16 |
| Committee | U.S.C. 3861 which provide information, analysis, and recommendations |
| J. | to the USDA. |

| Structural Practice | A conservation practice which primarily involves the establishment, construction, or installation of a site-specific measure to conserve, protect from degradation, or improve soil, water, or related natural resources in the most cost-effective manner. Examples include, but are not limited to, animal waste management facilities, terraces, grassed waterways, tailwater pits, livestock water developments, and capping of abandoned wells. | | |
|---------------------------------------|--|--|--|
| Technical assistance | Help provided by NRCS, and employees of other entities or agencies under the technical supervision of NRCS, to clients to address opportunities, concerns, and problems related to the use of natural resources. | | |
| Tribal Advisory Conservation Councils | | | |
| Unit of concern | A parcel of agricultural land that has natural resource conditions that are of concern to the participant. | | |
| USDA Local Work Group | Composed of Federal, State, county, tribal or local government representatives. The USDA local work group supports the locally led conservation effort by coordinating USDA programs with other Federal, State, tribal, and local conservation programs, to work singly and in combination to provide an integrated solution to addressing natural resource concerns | | |
| Wildlife habitat | The aquatic and terrestrial environments required for wildlife to complete their life cycles, including air, food, cover, water, and spatial requirements. | | |

Glossary of Abbreviations

| AC | Area Conservationist | |
|------------|--|--|
| ACP | Agricultural Conservation Program (FSA) | |
| BCS | Basic Conservation System | |
| C | Cropping factor for Sheet and Rill Erosion (USLE) | |
| C | Climatic factor for wind erosion (WEQ) | |
| CCC | Commodity Credit Corporation | |
| CD | Conservation District | |
| CED | County Executive Director (FSA) | |
| CES | Cooperative Extension Service | |
| CFO | Conservation Farm Option | |
| C.F.R. | Code of Federal Regulations | |
| COC | County Committee (FSA) | |
| COD | Conservation Operations Division | |
| COE | US Army Corps of Engineers | |
| CPA | Conservation Planning Assistance | |
| CRSCP | Colorado River Basin Salinity Control Program | |
| CRP | Conservation Reserve Program | |
| CTU | Conservation Treatment Unit | |
| 6-CP | FSA Manual for administering HELC/WC provisions | |
| CW | Converted Wetland | |
| CWA | Clean Water Act | |
| DC | District Conservationist | |
| EFT | Electrical Fund Transfer | |
| EI | Erodibility Index | |
| EQIP | Environmental Quality Incentives Program | |
| EPA | Environmental Protection Agency | |
| EWRP | Emergency Wetland Reserve Program | |
| FACTA | Food, Agriculture, Conservation, and Trade Act of 1990 | |
| FCIC | Federal Crop Insurance Corporation | |
| FIP | Forestry Incentives Program | |
| FMP | Forest Management Plan | |

Continued on next page

Glossary of Abbreviations, Continued

515.151 Glossary of Abbreviations (continued)

| FOTG Field Office Technical Guide FPP Farmland Protection Program FSA Farm Service Agency FS Forest Service FWS US Fish and Wildlife Service GM General Manual GPCP Great Plains Conservation Program GPS Global Positioning System HE Highly Erodible HELC Highly Erodible Land Conservation Provision of the 1985 Act I Soil Erodibility factor for wind crosion K Soil Erodibility factor for sheet and rill crosion K Soil Erodibility factor for sheet and rill crosion NEPA National Environmental Policy Act of 1970 NFSAM National Food Security Act Manual NHQ NRCS National Headquarters NPPH National Planning Procedures Handbook NRCS Natural Resources Conservation Service NTC National Technical Center OIG Office of the Inspector General OGC Office of General Counsel OW Other Waters of the US PHE Potentially highly crodible QAR Quality Assurance Reviews QAT Quality Action Team R Ramfall factor for sheet and rill crosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist STC State Technical Committee | FOIA | Freedom of Information Act |
|--|-------|---|
| FSA Farm Service Agency FS Forest Service FWS US Fish and Wildlife Service GM General Manual GPCP Great Plains Conservation Program GPS Global Positioning System HE Highly Erodible HELC Highly Erodible Land Conservation Provision of the 1985 Act I Soil Erodibility factor for wind erosion K Soil Erodibility factor for sheet and rill erosion LS Factor relating to length and steepness of slope for sheet and rill erosion NEPA National Environmental Policy Act of 1970 NFSAM National Food Security Act Manual NHQ NRCS National Headquarters NPPH National Planning Procedures Handbook NRCS Natural Resources Conservation Service NTC National Technical Center OIG Office of the Inspector General OGC Office of General Counsel OW Other Waters of the US PHE Potentially highly erodible QAR Quality Assurance Reviews QAT Quality Action Team R Rainfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | FOTG | Field Office Technical Guide |
| FS Forest Service FWS US Fish and Wildlife Service GM General Manual GPCP Great Plains Conservation Program GPS Global Positioning System HE Highly Erodible HELC Highly Erodible Land Conservation Provision of the 1985 Act I Soil Erodibility factor for wind erosion K Soil Erodibility factor for sheet and rill erosion LS Factor relating to length and steepness of slope for sheet and rill erosion NEPA National Environmental Policy Act of 1970 NFSAM National Food Security Act Manual NHQ NRCS National Headquarters NPPH National Planning Procedures Handbook NRCS Natural Resources Conservation Service NTC National Technical Center OIG Office of the Inspector General OGC Office of General Counsel OW Other Waters of the US PHE Potentially highly erodible QAR Quality Assurance Reviews QAT Quality Action Team R Rainfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | FPP | Farmland Protection Program |
| FWS US Fish and Wildlife Service GM General Manual GPCP Great Plains Conservation Program GPS Global Positioning System HE Highly Erodible HELC Highly Erodible Land Conservation Provision of the 1985 Act I Soil Erodibility factor for wind erosion K Soil Erodibility factor for sheet and rill erosion LS Factor relating to length and steepness of slope for sheet and rill erosion NEPA National Environmental Policy Act of 1970 NFSAM National Food Security Act Manual NHQ NRCS National Headquarters NPPH National Planning Procedures Handbook NRCS Natural Resources Conservation Service NTC National Technical Center OIG Office of the Inspector General OGC Office of General Counsel OW Other Waters of the US PHE Potentially highly erodible QAR Quality Assurance Reviews QAT Quality Action Team R Rainfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | FSA | Farm Service Agency |
| GM General Manual GPCP Great Plains Conservation Program GPS Global Positioning System HE Highly Erodible HELC Highly Erodible Land Conservation Provision of the 1985 Act I Soil Erodibility factor for wind erosion K Soil Erodibility factor for sheet and rill erosion LS Factor relating to length and steepness of slope for sheet and rill erosion NEPA National Environmental Policy Act of 1970 NFSAM National Food Security Act Manual NHQ NRCS National Headquarters NPPH National Planning Procedures Handbook NRCS Natural Resources Conservation Service NTC National Technical Center OIG Office of the Inspector General OGC Office of General Counsel OW Other Waters of the US PHE Potentially highly erodible QAR Quality Assurance Reviews QAT Quality Action Team R Rainfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | FS | Forest Service |
| GPCP Great Plains Conservation Program GPS Global Positioning System HE Highly Erodible HELC Highly Erodible Land Conservation Provision of the 1985 Act I Soil Erodibility factor for wind erosion K Soil Erodibility factor for sheet and rill erosion LS Factor relating to length and steepness of slope for sheet and rill erosion NEPA National Environmental Policy Act of 1970 NFSAM National Food Security Act Manual NHQ NRCS National Headquarters NPPH National Planning Procedures Handbook NRCS Natural Resources Conservation Service NTC National Technical Center OIG Office of the Inspector General OGC Office of General Counsel OW Other Waters of the US PHE Potentially highly erodible QAR Quality Assurance Reviews QAT Quality Action Team R Rainfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | FWS | US Fish and Wildlife Service |
| GPS Global Positioning System HE Highly Erodible HELC Highly Erodible Land Conservation Provision of the 1985 Act I Soil Erodibility factor for wind erosion K Soil Erodibility factor for sheet and rill erosion LS Factor relating to length and steepness of slope for sheet and rill erosion NEPA National Environmental Policy Act of 1970 NFSAM National Food Security Act Manual NHQ NRCS National Headquarters NPPH National Planning Procedures Handbook NRCS Natural Resources Conservation Service NTC National Technical Center OIG Office of the Inspector General OGC Office of General Counsel OW Other Waters of the US PHE Potentially highly erodible QAR Quality Assurance Reviews QAT Quality Action Team R Ränfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | GM | General Manual |
| HE Highly Erodible HELC Highly Erodible Land Conservation Provision of the 1985 Act I Soil Erodibility factor for wind erosion K Soil Erodibility factor for sheet and rill erosion LS Factor relating to length and steepness of slope for sheet and rill erosion NEPA National Environmental Policy Act of 1970 NFSAM National Food Security Act Manual NHQ NRCS National Headquarters NPPH National Planning Procedures Handbook NRCS Natural Resources Conservation Service NTC National Technical Center OIG Office of the Inspector General OGC Office of General Counsel OW Other Waters of the US PHE Potentially highly erodible QAR Quality Assurance Reviews QAT Quality Action Team R Rainfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | GPCP | Great Plains Conservation Program |
| HELC Highly Erodible Land Conservation Provision of the 1985 Act I Soil Erodibility factor for wind erosion K Soil Erodibility factor for sheet and rill erosion LS Factor relating to length and steepness of slope for sheet and rill erosion NEPA National Environmental Policy Act of 1970 NFSAM National Food Security Act Manual NHQ NRCS National Headquarters NPPH National Planning Procedures Handbook NRCS Natural Resources Conservation Service NTC National Technical Center OIG Office of the Inspector General OGC Office of General Counsel OW Other Waters of the US PHE Potentially highly erodible QAR Quality Assurance Reviews QAT Quality Action Team R Ramfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | GPS | Global Positioning System |
| I Soil Erodibility factor for wind erosion K Soil Erodibility factor for sheet and rill erosion LS Factor relating to length and steepness of slope for sheet and rill erosion NEPA National Environmental Policy Act of 1970 NFSAM National Food Security Act Manual NHQ NRCS National Headquarters NPPH National Planning Procedures Handbook NRCS Natural Resources Conservation Service NTC National Technical Center OIG Office of the Inspector General OGC Office of General Counsel OW Other Waters of the US PHE Potentially highly erodible QAR Quality Assurance Reviews QAT Quality Action Team R Rainfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | HE | Highly Erodible |
| K Soil Erodibility factor for sheet and rill erosion LS Factor relating to length and steepness of slope for sheet and rill erosion NEPA National Environmental Policy Act of 1970 NFSAM National Food Security Act Manual NHQ NRCS National Headquarters NPPH National Planning Procedures Handbook NRCS Natural Resources Conservation Service NTC National Technical Center OIG Office of the Inspector General OGC Office of General Counsel OW Other Waters of the US PHE Potentially highly erodible QAR Quality Assurance Reviews QAT Quality Action Team R Rainfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | HELC | Highly Erodible Land Conservation Provision of the 1985 Act |
| LS Factor relating to length and steepness of slope for sheet and rill erosion NEPA National Environmental Policy Act of 1970 NFSAM National Food Security Act Manual NHQ NRCS National Headquarters NPPH National Planning Procedures Handbook NRCS Natural Resources Conservation Service NTC National Technical Center OIG Office of the Inspector General OGC Office of General Counsel OW Other Waters of the US PHE Potentially highly erodible QAR Quality Assurance Reviews QAT Quality Action Team R Rainfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | I | Soil Erodibility factor for wind erosion |
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| NTC National Technical Center OIG Office of the Inspector General OGC Office of General Counsel OW Other Waters of the US PHE Potentially highly erodible QAR Quality Assurance Reviews QAT Quality Action Team R Rainfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | NPPH | National Planning Procedures Handbook |
| OIG Office of the Inspector General OGC Office of General Counsel OW Other Waters of the US PHE Potentially highly erodible QAR Quality Assurance Reviews QAT Quality Action Team R Rainfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | NRCS | Natural Resources Conservation Service |
| OGC Office of General Counsel OW Other Waters of the US PHE Potentially highly erodible QAR Quality Assurance Reviews QAT Quality Action Team R Rainfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | NTC | National Technical Center |
| OW Other Waters of the US PHE Potentially highly erodible QAR Quality Assurance Reviews QAT Quality Action Team R Rainfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | OIG | Office of the Inspector General |
| PHE Potentially highly erodible QAR Quality Assurance Reviews QAT Quality Action Team R Rainfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | OGC | Office of General Counsel |
| QAR Quality Assurance Reviews QAT Quality Action Team R Rainfall factor for sheet and rill erosion RECD Rural Economic and Community Development RUSLE Revised Universal Soil Loss Equation RMS Resource Management System SC State Conservationist | OW | Other Waters of the US |
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| SC State Conservationist | RUSLE | Revised Universal Soil Loss Equation |
| | RMS | Resource Management System |
| STC State Technical Committee | SC | State Conservationist |
| | STC | State Technical Committee |

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Glossary of Abbreviations, Continued

515.151 Glossary of Abbreviations (continued)

| T | Tolerable soil loss in tons per acre per year | |
|------|---|--|
| USDA | US Department of Agriculture | |
| USLE | Universal Soil Loss Equation | |
| WBP | Water Bank Program | |
| WC | Wetland Conservation provisions of 1985 Act | |
| WEQ | Wind Erosion Equation | |
| WHIP | Wildlife Habitat Incentives Program | |
| WQIP | Water Quality Incentives Program | |
| WRP | Wetland Reserve Program | |